

Multi-Level Scenario Module 1: 7th Division



Operational Scenario Documentation (Revised Edition)

**TRADOC Analysis Center
255 Sedgwick Avenue
Fort Leavenworth, KS 66027-2345**

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14. ABSTRACT Multi-Level Scenario 1.0 (MLS) is a DPS / MSFD-like major combat operation (MCO) scenario in a fictitious Geographic Combatant Command (GCC) area of responsibility. The U.S. land forces in the scenario include one Corps, three Divisions, three Heavy Brigade Combat Teams (HBCT), five Stryker Brigade Combat Teams (SBCT), five Infantry Brigade Combat Teams (IBCT), three Combat Support Brigades (CSB), four Combat Aviation Brigades (CAB), two Battlefield Surveillance Brigades (BFSB), and theater assets. U.S. air and sea assets include a carrier strike group, three air expeditionary forces, two marine expeditionary brigades, eighteen U.S. Air Force fighter squadrons, and six bomber elements. Coalition forces include a light infantry brigade. The U.S. led coalition's mission is to conduct offensive operations to reestablish an ally's border following an incursion from the threat country. The coalition will defeat the threat country forces, enforce a UN resolution calling for CBRNE inspections and restore regional stability. MLS 1.0 is developed to support the Army's modular force, FCS and spin outs, EBCT testing, and other TRADOC combat development issues.				
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NOTICES

DISCLAIMER

The following scenario is purely fictitious and does not represent any official policy of the United States or any other country. This scenario does not portray any real military plans or future plans. This scenario does not reflect the official position of the United States in regard to foreign policy or the foreign policies of any other country. The scenario depicted is intended for the purposes of addressing analytic issues as they relate to specific military problems. The scenario may also be used for training purposes.

DISTRIBUTION STATEMENT

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SUPPLEMENTARY NOTES

The original MLS 1.0 documentation (report # TRAC-F-TR-07-034) was Unclassified/FOUO and was approved by Director, ARCIC in June of 2007. The original MLS 1.0 documentation included the Weapons Effects Guide (WEG) which is not included in this documentation. Please refer any questions reference the two versions of the documentation to TRAC PRD or SWGD.

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SECURITY CHECKLIST

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EXECUTIVE SUMMARY

Multi-Level Scenario 1.0 (MLS) is a DPS / MSFD-like major combat operation (MCO) scenario in a fictitious Geographic Combatant Command (GCC) area of responsibility. The U.S. land forces in the scenario include one Corps, three Divisions, three Heavy Brigade Combat Teams (HBCT), five Stryker Brigade Combat Teams (SBCT), five Infantry Brigade Combat Teams (IBCT), three Combat Support Brigades (CSB), four Combat Aviation Brigades (CAB), two Battlefield Surveillance Brigades (BFSB), and theater assets. U.S. air and sea assets include a carrier strike group, three air expeditionary forces, two marine expeditionary brigades, eighteen U.S. Air Force fighter squadrons, and six bomber elements. Coalition forces include a light infantry brigade. The U.S. led coalition's mission is to conduct offensive operations to reestablish an ally's border following an incursion from the threat country. The coalition will defeat the threat country forces, destroy the threat's capability to conduct large scale aggression in the region, enforce a UN resolution calling for CBRNE inspections and restore regional stability. MLS 1.0 is developed to support the Army's modular force, FCS and spin outs, EBCT testing, and other TRADOC combat development issues.

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MULTI-LEVEL SCENARIO 1.0 (MLS 1.0)

Chapter 1. General

1-1. Background.

a. The U.S. Army Training and Doctrine Command (TRADOC) develops combat development scenarios depicting a full spectrum of conflict in a variety of threat operational environments (OE) to support projected future force studies and analyses. These combat development scenarios are “standard” scenarios with Defense Planning Scenario (DPS) and Multi-Service Force Deployment (MSFD)–like characteristics. TRADOC standard scenarios are the foundation from which the combat development community conducts studies forming the analytical background for changes in U.S. Army doctrine, organization, training, materiel, leadership and education, personnel, and facilities (DOTMLPF).

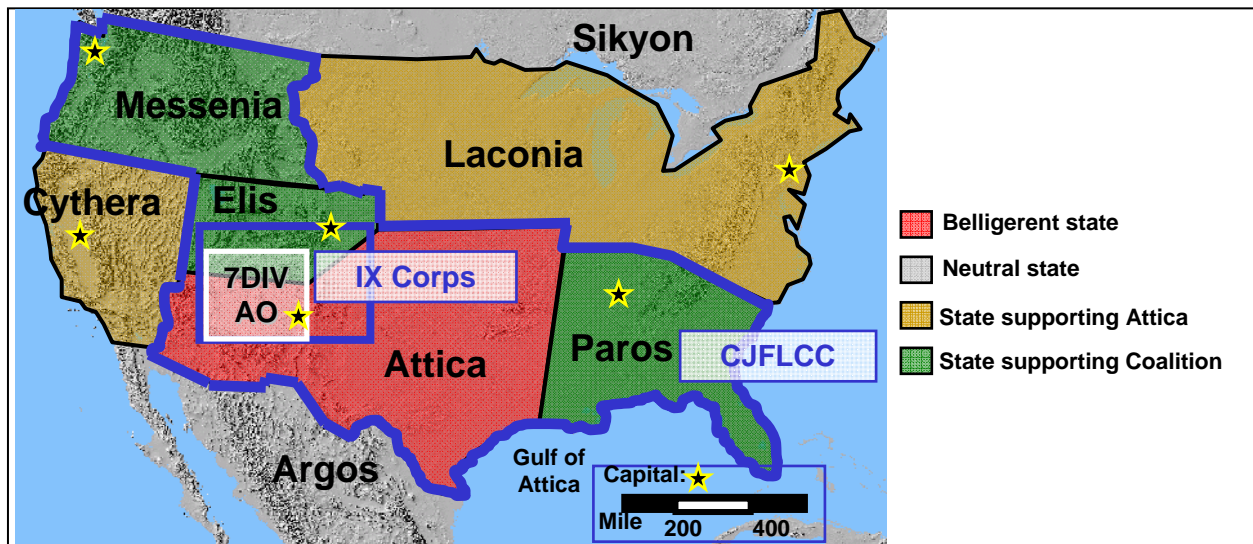
b. The U.S. Army TRADOC Analysis Center (TRAC) is the Executive Agent for TRADOC standard scenarios. Standard scenarios are used as long as they remain relevant, influencing numerous Army procurement and force structure analyses and decisions over several years. TRAC develops standard scenarios to examine Army issues in a joint and combined context. TRAC obtains support and participation from all services as well as TRADOC schools and centers during the development of scenarios.

c. Multi-Level Scenario (MLS 1.0) is a unique, DPS/MSFD-like, major combat operation (MCO) with a decisive defeat characteristic. The scenario incorporates a 2017 projected threat capable of operating conventionally and asymmetrically as well as full spectrum operations by the U.S. and its allies. Coalition forces conduct a multi-Corps offensive over terrain that varies from high mountains, open desert, and urban areas.

1-2. Purpose. The MLS provides the TRADOC combat development community with a realistic and flexible tool to conduct analyses concerning doctrine, organization, and materiel. The overall scenario design supports future analysis of future force concepts and systems as well as evaluation of current force doctrine and materiel. As long as the scenario remains relevant, the combat development community can utilize the MLS. Being that it does not have a limited shelf life, the MLS can serve as the foundation for longer term analysis and studies. The MLS also has the flexibility to be either classified or unclassified depending on the user’s needs. The scenario is designed to aid the development of future system requirements and can support acquisition specification when classified. The scenario is not intended to restrict innovative thinking about a wide range of possible future threats and desired capabilities, nor is it intended to preclude the use of other TRADOC standard scenarios already in use supporting existing programs. On the contrary, the longer life of the MLS is intended to supplement the DPS-based standard scenarios which have a more limited life span. The scenario is strictly illustrative. It is

not predictive and is not intended to represent the future. The MLS has fictitious countries so as to be free of political sensitivities often associated with adversaries and allies of the U.S. Army.

1-3. Scope.



a. MLS 1.0 depicts a postulated campaign plan involving an Attican move in 2014 to gain regional dominance by asserting its conventional and unconventional military strength. The escalation of events leads to an Attican Corps attacking into Elis to seize dams. The U.S. intercedes to deter further Attican aggression and conducts a campaign to restore the Elis border by expelling Attican forces. The U.S. conducts a campaign to win decisively. The scenario occurs within the Geographic Combatant Command area of responsibility (AOR). The scenario begins after Attica seizes control of dams in Elis, U.S. strategic deterrence options fails, and the U.S. completes buildup of sufficient forces to conduct an offensive to restore the international border. The build-up of the remaining U.S. combat forces occurs following the restoration of the border and Attica's non-compliance with United Nations (UN) and coalition demands. The military objectives for coalition forces in this scenario are the following:

- Protect friendly forces and allies within the Aegean region.
- Restore Elis' border and maintain freedom of navigation (FON) and freedom of commerce (FOC) and ensure international access to the Gulf of Attica (GOA).
- Set conditions to force Attican compliance with U.N. resolution for inspections of CBRNE facilities.
- Neutralize Attica's ability to coerce regional and international community.

b. U.S. Political Situation. The road to war documented in chapter 2 states the actions that cause this region to become unstable. The region in the GCC AOR is a vital interest area to the

U.S. Attican military dominance will disrupt regional political and economic stability, to include destabilization of moderate, democratic institutions in Elis. The U.S., in leading the coalition, wants to deter Attica from establishing control over the Gulf of Attica and/or using CBRNE weapons against other nations, especially the U.S. and its allies. Since deterrence fails, the Coalition initiates operations to restore the border and remove the current belligerent Attican leadership.

c. U.S. Military Scope. U.S.-desired outcomes include:

- Ensure freedom of navigation (FON) and freedom of commerce (FOC) within the Gulf of Attica (GOA).
- Maintain U.S. presence in region to promote consolidation of stable, moderate, democratic institutions in Elis.
- Enhance cooperative partnerships in the region, such as with Paros, Messenia, and Elis. Foster better relationships with Sikyon and Argos.
- Maintain U.S. access to the region through the Gulf of Attica and through Messenia in the Northwest.

d. In exercising its military national power, the U.S. land forces in the MLS include one Corps, three Divisions, three Heavy Brigade Combat Teams (HBCT), five Stryker Brigade Combat Teams (SBCT), five Infantry Brigade Combat Teams (IBCT), three Combat Support Brigades (CSB), four Combat Aviation Brigades (CAB), two Battlefield Surveillance Brigades (BFSB), and theater assets. U.S. air and sea assets include a carrier strike group, three air expeditionary forces, two marine expeditionary brigades, eighteen U.S. Air Force fighter squadrons, and six bomber elements. Coalition forces include a light infantry brigade in the 7DIV. This scenario begins with shaping operations supporting the 7DIV and 1DIV on D-day and ends with the re-establishment of the Elis / Attican border on or about D+31.

e. Threat Force Political Situation. Elements of the Attican military are strongly supportive of the one-party state headed by the Telemakhos regime and the Party for Democratic Sovereignty. This holds true across services and at all levels of rank and seniority. Senior leaders in all services are normally selected based on political considerations and demonstrated loyalty to the regime. This is particularly true of the Dominion Phalanx, a force which enforces strict political standards for recruitment, retention and advancement. Senior Dominion Phalanx commanders have been among the most outspoken advocates of regional confrontation with the West. Of all services, the Attican Navy shows the least inclination toward military confrontation with regional neighbors and the West. A small and cautious "soft Dominionist" movement within the armed forces has picked up more support amongst the middle class and some business elites as the prospect of decisive military confrontation appears more likely.

f. More generally, the Attican military reflects the general political sympathies of Attican society as a whole. Members of the armed forces share distrust and disdain for the West, and

wish to see Attica establish itself as a regional leader, and expect a future in which Attican culture eclipses Western culture globally.

g. Threat Force Military Scope. Attican forces have been equipped, trained and prepared to conduct operations with modern military technology across the entire spectrum of conflict. Planners deliberately approached force modernization with an emphasis on capability, lethality and information dominance instead of numerical weight. This resulted in the establishment of a well-equipped Dominion Phalanx ground force, strategic missile force and Attican Air Force, giving Attica clear regional military dominance and the ability to transition to asymmetric engagement of superior forces from outside the region. At the same time, training and equipping Special Forces, National Guard and Militia forces was improved, giving Attica the ability to engage in protracted unconventional warfare against technologically superior opponents.

h. Threat Force Future Operation Environment (FOE). Attica will use all available instruments of power to achieve its political and military objectives, to include diplomatic, informational and economic means. When confronted with superior power from outside the region, Attica will engage the adversary with adaptation and innovation designed to:

- Deny or impede access into region.
- Control the operational tempo.
- Cause politically unacceptable casualties.
- Neutralize technological overmatch.
- Change the nature of conflict over time and geography.
- Allow no sanctuary for enemy forces.

i. Operational Setting. MLS 1.0 begins after Attica took forceful action to achieve its strategic objectives, initial Coalition strategic deterrence options failed, and the Coalition completed buildup of sufficient combat power to conduct an offensive operation.

j. Baseline Scenario. U.S. and coalition forces are assumed to have a capability projected in 2014, while Attican forces are based on Tier-1 Contemporary Operating Environment (COE) force structure and technology. U.S. force design represents the conversion of the force to a modular brigade construct and the conversion of the Division HQs back to the Main, TAC, and MCG construct. Users of the scenario may change the force year with systems and force design updates with approval in accordance with TRADOC Regulation 71-4. All joint forces are operationally employed in accordance with Joint Publication 3.0 and projected service doctrine and concepts, while U.S. Army forces are employed IAW FM 3.0.

1-4. Scenario Variability.

a. Scenario Background Variables. Table 1 shows variables users may vary as background conditions of the scenario to suit a particular analytic need. Keep in mind that adjustments to the scenarios may change basic assumptions resulting in the need to make other changes to the scenario. This list is not all inclusive. If there are additional variables outside of this list a user would like to change, coordinate through TRAC for approval.

Table 1. MLS 1.0 Scenario Background Variables

Variable Category	Variable	Least Complex	Base Case	Most Complex
SCENARIO	Complexity of Attica's State	Homogenous society with government enjoying complete control of people down to lowest levels	Homogenous society with diverse ethnic groups;	Complex society with unstable government, institutions, and lack of support to government
Society	Ethnic Language Complexity	Single ethno-linguistic group with subgroups, common culture, values	Multiple ethnic groups with small degree of detail	Multiple groups, languages, grievances, hostility, mistrust
Society	Religion	Few religious affiliations, absence of hostility	Few religious affiliations, absence of hostility	Multiple, incompatible religions, groups, leaders
Threat	Classification	Unclassified, releasable	Unclassified, releasable	Classified or DIA validated Regional Threat
	Force Year	Current COE	Projected COE for 2017	Projected Threat for 2020 and beyond
Friendly	Classification	Unclassified, releasable	Unclassified, releasable	Specific designated units
	Force Year	Current Force	2014-2017	2024 and Beyond
Infrastructure	Infrastructure in AO	Infrastructure same as U.S	Infrastructure same as US	Infrastructure changed to resemble specific threat

b. Operational and Tactical Variables. Table 2 shows how different users may vary the conditions of the scenario to suit a particular analytic need. If there are additional variables outside of this list a user would like to change, coordinate through TRAC for approval.

Table 2. MLS 1.0 Scenario Operational / Tactical Variables, Win Decisively

Variable Category	Variable	Win Decisively - Least Stressful Case	Win-Decisively-Base Case	Win Decisively-Most Stressful Case
Enemy				
Forces Available	Alternative Postures	Military modernization delayed	Military modernization implemented at present rate	Intensive military modernization
Stability of Attica		Split government with moderate party calling for changes in government	Stable government with popular support down to local levels; economic prosperity; small movement against regime	Stable government with vast support down to tribal levels; small movement ploy to build US confidence in potential success of regime change
Use of CBRNE	Nuclear	No nuclear capability.	12 months from attaining a nuclear capability.	Attica has a nuclear capability but there is no offensive use-attack coalition forces and or population centers in GCC AOR and Europe, and / or US C4ISR space assets if regime survival is threatened.

Variable Category	Variable	Win Decisively - Least Stressful Case	Win-Decisively-Base Case	Win Decisively-Most Stressful Case
Use of Terrorism Post-hostilities Resistance	Biological	No use against Coalition.	No offensive use-attack Coalition forces and/or population centers region, Europe, or US if regime survival is threatened.	Early, extensive use against military and/or civilian targets in region, Elis, Europe, and/or US
	Chemical	Limited use against Coalition forces	Limited use against Coalition forces	Early, extensive use against Coalition forces and military targets in region.
		Do not sponsor or synchronize attacks by SOF and terrorist groups	Sponsor and synchronize attacks by SOF and terrorist groups	Sponsor and synchronize attacks by SOF using CBRNE weapons and by terrorists groups
		Limited resistance	Extensive resistance	Extensive coordinated resistance
FRIENDLY				
Forces Available	Alternative Forces Available	Win Decisively forces available	Win Decisively forces available	Win Decisive forces available
	Alternative forces in place	Footprint forces, Presence Forces, and Pre-positioned Equipment maintained	Footprint forces, Presence Forces, and Pre-positioned Equipment maintained	Presence forces reduced
Use of Reserves	Timing of Reserve Component Mobilization	Partial mobilization and Organic Surge Sealift fleet authorized on C-Day (E-8). No full mobilization until 2d MCO.	Partial mobilization and Organic Surge Sealift fleet authorized on C-Day (E-6). No full mobilization until 2d MCO.	Partial mobilization and Organic Surge Sealift fleet authorized on C-Day (E-Day). No full mobilization until 2d MCO.
	Timing of CRAF Activation	Stages I and II on C-Day (E-8). No stage III until 2d MCO.	Stages I and II on C-Day (E-6). No stage III until 2d MCO.	Stages I and II on C-Day (D-Day). No stage III until 2d MCO.
	Timing of VISA Activation	Stages I and II on C-Day (E-8). No stage III until 2d MCO.	Stages I and II on C-Day (E-6). No stage III until 2d MCO.	Stages I and II on C-Day (D-Day). No stage III until 2d MCO.
CONOPS	CONOPS	Secure Elis / Attica Border	Secure Elis / Attica border with follow on objectives in Attica	Regime / Leadership change
Timing	Response to Enemy Escalation	Consequence management	Consequence management	Consequence management
	Warning (of Enemy Attack) When Win Decisively Decision Made	Ambiguous= E-60 Unambiguous= E-10	Ambiguous= E-13 Unambiguous= E-4	Ambiguous= E-10 Unambiguous= E-Day
	Begin FDOs	By C-Day Upon Unambiguous Warning (E-60)	After Restore Border Upon Ambiguous warning (E-13)	After Restore Border Upon unambiguous warning (E-Day)
	Begin NEO	Upon ambiguous warning (E-60)	Upon ambiguous Warning (E-13)	Upon unambiguous warning (E-Day)
GREEN				

Variable Category	Variable	Win Decisively - Least Stressful Case	Win-Decisively-Base Case	Win Decisively-Most Stressful Case
United Kingdom Regional players (Messenia and Paros)	Support to Friendly	One mech BDE, SOF, 2 fighter sqdns and naval assets	One mech BDE, SOF, 2 fighter sqdns and naval assets	One mech BDE, SOF, 2 fighter sqdns and naval assets
	Support to Friendly	Provide forces, base access, and overflight rights	Provide forces, base access, and overflight rights	Paros does not provide basing rights.
Other Countries	Support to Friendly	Additional forces, other assistance, and increased access	Forces, other assistance, and limited access	No Coalition support
		US allies, other countries, and international organizations and NGOs provide assistance	US allies, other countries, and international organizations and NGOs provide assistance	US allies, other countries, and international organizations and NGOs provide assistance
INTERNATIONAL SUPPORT for SO				
BROWN				
Terrorist Groups	Support to Enemy	Terrorists do not coordinate attacks with Attican campaign	Terrorists partially coordinate attacks with Attican campaign	Terrorists fully coordinate attacks with Attican campaign
	Support to Enemy	Cooperate with coalition	Maintain neutral stance	Provide limited intelligence and materiel support to Attica
Laconia	Support to Red	Cooperate with coalition	Maintain neutral stance	Provide limited intelligence and materiel support to Attica
ENVIRONMENT				
Weather				
		Attican attack launched in Spring/Fall	Attican attack launched in Spring	Attican attack launched in Winter

1-5. Potential Uses in Studies and Analyses. MLS 1.0 provides the environment and conditions to study future doctrine, organization, and materiel. With adjustments to timeframe and force structures, MLS 1.0 provides a credible joint context for Future Combat Systems (FCS); future concepts; and command, control, communications, computers, intelligence, surveillance, and reconnaissance (C4ISR) studies. Additionally, the scenario may incorporate FCS spinout analysis by projecting US capabilities out to the 2017 and beyond timeframe for use in analysis of the Experimental Brigade Combat Team (EBCT). TRAC will build an MLS module with a future force task organization.

1-6. Contributing Agencies.

a. Department of the Army.

(1) TRADOC Army Capabilities Integration Center (ARCIC) sponsored the scenario development and actively participated in planning conferences to streamline the approval of the scenario. The Director, ARCIC approved the concept and final scenario documentation.

(2) TRAC developed the standard division scenario for TRADOC. Director, TRAC, certified the scenario. TRAC-Fort Leavenworth's (TRAC-FLVN) Scenario and Wargaming Directorate (SWGd), provided the concept and development oversight. SWGD Scenario Analysis Division (SAD) documented the operational division scenario.

(3) Subject matter experts (SME) from TRADOC schools, centers, and proponents, participated in a theater and division concept conference held at Fort Leavenworth. The SMEs developed the course of action and operational plan that becomes the basis of the operational scenario. The SMEs additionally reviewed the force design and task organization for the 2014 timeframe and provided guidance on the tactics, techniques, and procedures for new systems.

(4) The TRADOC Intelligence Support Activity (TRISA) provided threat order of battle, tables of organization and equipment, ammunitions, and systems information. TRISA also developed the threat campaign plan, threat operations, orders and planned locations for threat units.

(5) Force Design Directorate (FDD) provided the initial rules of allocation that served as a check for the task organization designs in the MLS.

(6) A seminar from the School of Advanced Military Studies (SAMS) developed the initial Corps concept of operations (CONOPS) for the MLS 1.0 operational scenario.

b. Department of the Navy. The USN liaison office at the U.S. Army Command and General Staff College examined the employment of naval units for sea-basing in preparation for amphibious assault mission using a 2014 timeframe.

c. Department of the Air Force. U.S. Air Force Doctrine Center and ACC provided U.S. Air Force (USAF) liaison to coordinate the USAF structure, systems, and munitions during scenario development. This office, residing at TRAC-FLVN, provided air operations planning and the allocation to strategic attack, counter air, close air support and air interdiction.

1-7. Source Documents.

TRADOC Regulation 71-4, TRADOC Standard Scenarios for Combat Developments, 24 March 2005.

Capstone Concept for Joint Operations Version 2.0, August 2005.

Field Manual 7-100, Opposing Force Doctrinal Framework, May 2003.

Field Manual 5.0, Army Planning and Orders Production, January 2005.

TRADOC Pamphlet 525-3-0, The Army in Joint Operations, April 2005.

TRADOC Pamphlet 525-3-1, Operational Maneuver, 20 September 2006.

TRADOC Pamphlet 525-3-2, Tactical Maneuver, 17 May 2006.

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MULTI-LEVEL SCENARIO 1.0 (MLS 1.0)

Chapter 2. Operational Setting

2-1. Regional Situation.

a. Attica.

(1) Attica is aware that it has emerged as the economic leader in the Aegean region. This leadership position has been reinforced by its rapid military buildup and by growing assertiveness in its foreign policy and diplomacy. Through all means, Attica seeks to establish itself politically as the dominant regional actor, capable of influencing regional neighbors and establishing de facto control over the continent and surrounding waters. This behavior is driven by an ideology that legitimizes Attican dominance, regional engagement, and suspicion of the west. Though Attica has been careful to avoid direct confrontation with western powers, especially the United States, it has engaged in asymmetric and unconventional competition to attain its goals. For example, rather than committing overt military aggression in Elis and other neighbors, Attica encourages the replacement of the Elis government by covertly sponsoring anti-government political groups and insurgents. Oil production and a rapidly growing, diverse economy have enabled the sustained investment in the military, to include importation of advanced systems like heavy armor, air defense and air force weapons. It has also enabled the development of a nascent domestic defense capability, particularly in the fields of ballistic missiles and CBRNE research. Attica views its emerging military capabilities to be symbolic of its emergence as a regional leader and global power. Military capability also underpins regime security, enhances the domestic stature of key political leaders like Regent Telemakhos, deters the West, and gives Attica a growing potential to influence and coerce its neighbors.

(2) Attica's desire to destabilize unfriendly neighbors and weaken the influence of western powers has led it to provide support to several regional and international terrorist groups. This support has grown over the years. Though the government openly denies its involvement with terrorist groups, support has grown to be large and diverse. In the decade preceding 2014, Attican intelligence and Special Forces have cooperated directly with several terrorist organizations, providing weapons, funding and training. This relationship enabled two separate Attican terrorist groups, the Helosian League (a regional unification group) and the Scarphean People's Front (an Elisian Dominionist nationalist entity), to mount spectacular attacks against American and European targets in Elis. Notably, these attacks damaged the Elisian government but had the reverse effect of swaying public opinion toward pro-western policies once Attican support was uncovered. Terrorist organizations have headquarters inside Attica, and Attica is known to permit several bases and training camps in the western part of the nation. Porous borders with Elis and Cythera allow terrorists to travel and transport arms throughout the region. Despite a cordial relationship, and in some cases direct operational coordination, the Attican military, intelligence and Special Forces do not exercise direct control of sponsored terrorist organizations. For this reason, the provision of MANPADS to the Helosian League in **2010**

surprised outside analysts and raised concerns that CBRNE weapons could be provided to terrorist groups, especially if Attica were attacked militarily. This was a major impetus behind diplomatic initiatives at the United Nations and elsewhere to compel Attica to publicly renounce its involvement with terrorists, its development of CBRNE, and permit international inspection of associated facilities. Attica's complete refusal to accede to international pressure has directly contributed to regional and international tension.

(3) 2007 – 2008. Attica continues to grow economically and uses its growing wealth to continue its arms builds up. On the tails of the completion of their constitution and with support from the European Union and the United States, Elis holds their first democratic elections. Attica vehemently opposes the elections as a pretense for US hegemony and western interference in the region. Attica opposes the Elis elections, but still secretly supported candidates from the Helosian League who run for the presidency and parliament. The elections in Elis are successful for the Elisians and the popular moderate party, The Freedom Party, wins both the presidency and the parliamentary majority with a promise of engagement both regionally and internationally for a betterment of the country. This leads to harsh economic sanctions from Attica on Elis. Attica begins providing financial support to an anti-democratic insurgent group in Elis as a means of undermining the government. The support from Attica to these groups continues to grow in the coming years.

(4) 2009 – 2010.

(a) Attica increases support to the Scarphean People's Front and the number of terrorist training camps within its own borders. As Attica continues its quest for regional dominance, Paros and Messenia feel more threatened as they grow increasingly more supportive of the fledgling democracy in Elis. Attica continues investment in its Mid-range ballistic missile program and its nuclear program as well. Attica sees that having the ability to strike or at least threaten to strike internationally with a nuclear capability will provide the regime with an opportunity for taking military action while deterring or minimizing the Western response. This will be the means for Attica to pursue dominance of the region. Attica believes that it is still a few years away from where it would like to be militarily. Attica reopens several nuclear research facilities as the ballistic missile program continues with great success.

(b) The “soft Dominionist” movement continues to rally support within Attica. The “soft dominionist” movement is one that proposes a more diplomatic approach in handling Elis and the West. This soft Dominionist group, with support from Messenia and Paros, begin an underground movement that opposes the hard line Dominionist movement. There are several prominent figures in Attica that secretly became a part of this movement. There are additionally increasing demands on the Telemakhos government for social spending that is balanced with that of the military spending as the effects of the drought hit the bread basket of the Attican country. Despite the underground movement, the Telemakhos regime enjoys another successful “democratic” election.

(5) 2011. As Elis continues to build dams that threaten the water shed areas within Attica, Attica continues to support the insurgent groups operating within Elis. The groups are becoming more and more aggressive and begin taking direct action against international organizations.

These actions create a growing sentiment for the Elisians throughout the international community. As the Atticans continue the arms build-up, the need for a supplier of arms within the region grows. Despite differences in the past over border disputes, Laconia reaches an agreement with Attica and signs an oil-for-arms deal. This deal creates even greater tension in the region. The deal assures Attica of weaponry both by sea, through the Gulf of Attica (GOA), and by land with Laconia. Split in Dominionism over engagement of the Western presence in the region and support to social programs gains support in Attica. An Attican “soft Dominionist” defector reports that there is a new advanced MRBM that Attica will soon test and secret nuclear program advancing rapidly. This leads to calls from the UN Security Council for CBRNE inspections. Attica refuses these inspections.

(6) 2012 - 2014. Attican involvement in Elis affairs continues to heighten. Attica reveals to the world its MRBM capability with multiple successful tests. Attica uses military training exercises to mask mobilization and the increased readiness posture of its military forces. Increased imports of ammunition, spare parts, is explained as necessary to sustain an intensified training program for its military forces. Exercises include reliability test launches of MRBMs, Attican ground-based forces moving toward the Elisian border and crossing over the border in several instances, and making preparations to defend against a possible Coalition response. Intensified activity in the GOA and increased Attican MRBM and SRBM activity is detected at production facilities in Dallas, Attica and along the GOA. In May 2014, Attica attacks into Elis to secure the newly constructed dams in Elis in order to preserve their rights to fresh water from these rivers.

(7) Attica's seizure of dams and territory in Elis present a dilemma to other nations in the region. Though unreceptive to the introduction of Western forces in their area, neighboring states are aware of Attican regional military superiority and the threat it poses to their security and sovereignty. Further, continued Attican support for international terrorists is destabilizing and poses a direct danger to rulers and regimes in several countries. The rapid deployment of the United States and the Coalition to Elis is the first introduction of Western forces since the 1950's. Attica promotes the view that this is threatening and that its seizure of the dams is, in essence, a defensive measure required for economic survival. It warns of escalation throughout the region, to include "defensive" attacks against APODs and SPODs in Paros and Messenia and disruption of oil trade globally.

(8) Attican perceptions of Western intervention, combined with the ideologically driven desire to assert Attican culture, drive Attica to seek regional military domination and expect confrontation with the United States. The following are key elements of the Attican strategy of full-spectrum engagement of the Coalition:

- Attica will not engage the United Nations or the Coalition diplomatically, but will seek dialogue with individual countries only.
- A primary diplomatic goal will be to drive a wedge between Elis and other countries in the region.

- Attica will put intense pressure on both Paros and Messenia to withdraw permissions from Coalition forces.

- Attica will seek guarantees from Laconia that it will not support the Coalition or move against Attica's northern border.

- Attica will grant concessions to tribal and ethnic groups along borders to ensure their allegiance and neutrality.

- Regent Telemakhos will condemn Western opposition to dialogue between regional neighbors.

- Attica will devote additional resources to diplomatic engagement globally. It will use venues such as the United Nations, OPEC, and international conferences to cultivate international support.

- Attica will promote the theme that Western interference in Elis risks military escalation and poses a direct threat to the international economy, particularly with regard to the risk of interrupting oil exports.

- Attica will seek diplomatic support from certain members of the UN Security Council in return for favorable terms of trade in oil.

- Attica will court minority tribal and ethnic groups in Paros and Messenia and seek their political support.

- Attica will attempt to gain the open support of Cythera, both politically and militarily.

b. Other Regional Nations. The nations and entities of the region, although always suspicious of Attican motives, are now faced with a choice of regional or international alignment.

(1) *Cythera*. Attica's only true ally in the region, largely because of ethnic-religious affinities and trade relations, Cythera is governed by a tribal ruling elite with limited authority over most of the nation. Much of the Cytheran-Attican border is porous, with tribal boundaries that cross and a relatively open flow of people and goods. Cythera's economic backwardness and history of internal instability prevent the government from supporting Attica militarily, but public sympathies are strongly anti-Western. The majority of Cythera's population is along the west coast; there are few urban areas adjacent to Elis or Attica.

(2) *Laconia*. Laconia is a fledgling democracy struggling with an authoritarian president and a history of one-party statism. It has a declining heavy industrial economy with a legacy capacity to produce military vehicles and weapons. Its armored vehicles and missiles are commonly exported. The Attican-Laconian border is contested by both sides because of historical claims on one another's territory. This led to sharp border clashes between 1930 and 1970. Border disputes and military distrust have not prevented economic relations, however,

and trade is strong between both countries. Attica and Laconia announced a large oil-for-weapons deal in 2011. Credible reports suggest that Laconia is assisting in the development of Attican ballistic missiles. There are also ethnic and religious affinities between countries, although the primary identity of both populations is national.

(3) *Elis*. As a nascent democracy with competing internal groups and a developing economy, Elis is vulnerable to Attica politically, militarily and economically. It has strong ethnic and religious ties to Attica, and the success of pro-Western candidates was a surprise to many observers. The growing relationship with the West has created tension with the Attican government, which has severely restricted trade and oil exports and effectively caused economic distress in Elis. In addition, Elis has fought Attica-sponsored terrorists since 2007, and has sought international condemnation of Attican interference in Elisian elections, politics and trade.

(4) *Paros*. Paros is a stable monarchy with a neutral foreign policy centered on preserving stability and access to the GOA. Attica's military buildup and confrontational rhetoric toward the West have made the Parosian ruling family and government more openly supportive of the United State and the Coalition. Paros opposes Attica military intervention and covert involvement in Elis, and has offered to allow Coalition forces basing and overflight rights if Attica continues to refuse international inspections of nuclear research facilities and cease ballistic missile development.

(5) *Messenia*. Messenia is a stable parliamentary democracy with economic ties to the West. Ethnic and cultural ties to regional neighbors are limited, with the exception of Elis. Messenia, openly opposed to Attican hegemony, permits Coalition basing and overflight rights and denounces Attican "war crimes", holding Attica responsible for the ongoing humanitarian crisis in Elis.

(6) *Argos and Siskyon*. Both Argos and Siskyon are committed to neutrality under any conditions, and will not permit any form of basing or over-flights by Coalition forces or by Attica. Diplomatic attempts to engage either country by both sides have been met firmly with refusal to be engaged on any level.

2-2. Objectives and Support.

a. Enemy forces – Attica. Attica's political / strategic objectives are to defend Attica sovereignty and PDS regime; weaken US regional influence, establish conditions for Attican expansion; and ensure that Attica emerges as the dominant regional power. Attica's operational objectives are to deny Coalition access to the Gulf of Mexico and access to Houston / Galveston; retain control of critical dams and water sources in Ellis; defeat Coalition forces attempting to re-establish the Ellis-Attican border; destroy Coalition forces invading Attican territory; delay or disrupt Coalition deployment through air and sea denial; prevent isolation or capture of Albuquerque; prevent destruction of regime and strategic military assets; coerce Coalition withdrawal from region.

b. Friendly forces – U.S.

(1) The U.S., in leading the Coalition, wants to deter Attica from destabilizing the Aegean region and / or using CBRNE against other nations, especially the U.S. and its allies. If deterrence fails, the Coalition will initiate operations to stabilize the region and reduce Attica's ability to destabilize the region. The Coalition will accomplish this by:

- Protecting friendly forces and allies within the Aegean region.
- Reestablish Restoring Elis' border and maintain freedom of navigation (FON) and freedom of commerce (FOC) and ensure international access to the GOA.
- Establishing conditions by which to force Attican compliance to U.N. resolution for inspections of CBRNE facilities.
- Neutralizing Attica's ability to coerce regional and international community

(2) The U.S.-desired outcomes include:

- Ensure freedom of navigation (FON) and freedom of commerce (FOC) within the GOA.
- Maintain U.S. presence in region to promote consolidation of stable, moderate, democratic institutions in Elis.
- Enhance cooperative partnerships in the region, such as with Paros, Messenia, and Elis. Foster better relationships with Sikyon and Argos.
- Maintain U.S. access to the region through the GOA and through Messenia in the Northwest.

(3) Due to the United Nations Security Council being unable to pass a resolution authorizing the use of force against Attica, the United States receives limited international support for military action.

c. Friendly allies – UK, Australia, Paros, Messenia, Elis. The UK, Australia, Paros, Messenia, and the remainder of the coalition objectives and concept of operations are identical to those of the U.S.

(1) UK. The UK fully supports the Coalition's international military action to defeat Attica and reduce its abilities to destabilize the region. The UK initially deploys one air assault brigade reinforced with one royal marine commando brigade. UK naval forces deployed in support of the Coalition operations as well. The UK provides lift and nation-unique munitions, spares, and maintenance assets for its forces, thus requiring only limited U.S. sustainment and lift support. In the event of a preemptive U.S. attack against Attica, the UK will provide assistance to the U.S.

(2) Australia. Australia contributes one light infantry brigade and naval forces. It provides lift and nation unique munitions, spares, and maintenance assets for its forces, thus requiring only limited sustainment and lift support from the U.S.

(3) Coalition (to include Paros, Messenia, and Elis.) The Coalition member states refute Attica's claims to the water rights from the dams and the disputed territory in Elis. Paros and Messenia grant Coalition forces base access and over flight rights, contribute forces, and conduct defensive operations in support of the Coalition. Troop contributions from these countries include: eight fighter squadrons, one airborne early warning squadron; naval forces for mine clearance support as well as miscellaneous small combatants to support operations in their own territorial waters; strategic air defense assets, security forces at APODs and SPORDs as necessary, SOF units to defeat anti-access units, as well as border security forces. The forces provided by the Coalition are self-sufficient for food, water, fuel, nation-unique munitions, and medical support. In the event of a preemptive strike by U.S. forces, the Coalition will provide some assistance to the U.S.

d. Other countries and Terrorist Groups.

(1) Cythera and Laconia.

(a) Cythera and Laconia officially remain neutral (for the base case scenario they are considered "Brown"), rejecting Attica's claim to the water rights but also opposing the use of military force against Attica.

(b) Cythera and Laconia will not be direct belligerents against the U.S. and the Coalition, but may covertly provide aid to Attica.

(2) Terrorists Organizations. Attican continues to provide several terrorist groups with varying amounts of funding, safe havens, training and weapons.

(a) The Helosian League – The Helosian League is a regional unification group operating inside of Elis. "The League", as it is known throughout the region, maintains a mobile headquarters in training camps inside of Attica. The group has direct ties to Attican SOF. Despite a cordial relationship, and in some cases direct operational coordination, the Attican military, intelligence and Special Forces do not exercise direct control of the Helosian League. For this reason, the provision of MANPADS to the Helosian League in **2010** surprised outside analysts and raised concerns that CBRNE weapons could be provided to terrorist groups, especially if Attica were attacked militarily. The Helosian League claims responsibility for the attack on the US Embassy in Elis which leads to the bombing of two of their premier training camps in Attica. The Helosian League has been at odds with the Scarphean People's Front over some of their tactics but does approve of their international outreach.

(b) The Scarphean People's Front – The Scarphean People's Front terrorist group can be expected to support Attica in a major combat operation. The Scarphean People's Front, an Elisian Dominionist nationalist entity, has mounted spectacular attacks against American and European targets in Elis. Notably, these attacks damaged the Elisian government but had the

reverse effect of swaying public opinion toward pro-western policies once Attican support was uncovered. This group tends to be more radical of the two and claims responsibility for many of the attacks that occur against the international aid organizations in Elis. The Scarphean People's Front has reached out internationally as well. The movement has gained support from Attican's and other organizations internationally. This enabled the People's Front to execute attacks against the U.S. and UK in Jan 2014 against the US Embassy in Elis and offices in London of the engineering firm that assisted Elis in the building of the dams.

(c) In addition, a terrorist group not associated with Attica, but supportive of Attican objectives, uses a non-contagious biological weapon against Orlando Paros once Coalition forces begin occupying Attican territory. The Attican regime denies association with this action, and there is no significant linkage that can be established between the group and the Attican government.

2-3. Prelude to Conflict. Base Case Summary.

a. Attica actions. As a first step towards establishing regional hegemony Attica attacks into Ellis to secure the newly constructed dams in Ellis in order to preserve their rights to fresh water from the Colorado and Rio Grande Rivers. In preparation for expected Coalition air campaign, Regime and senior military leaders are dispersed. SRBM/MRBM and strategic SAMs are dispersed and hidden as well. Attica continues its intense regional, global IW campaign. Infantry and artillery elements defend dam sites along the Rio Grande and Colorado rivers in Ellis. These forces will also act as an operational Disruption Zone if Coalition forces invade Attican territory. Armor, Mech, long range artillery and MRL are dispersed to complex and urban terrain to withstand Coalition air campaign. All elements have stocked caches of supply. Units are prepared to fight independently to achieve a non-linear battlefield. A deception plan is set to convey a linear defensive belt around Albuquerque. Chemical munitions are distributed to long range MRLs.

b. Attica capabilities. OSC Strike is the operational HQ in command of forces in Ellis. These forces are composed 1 x Dominion Phalanx (DP) Motorized Division, 1 x DP Infantry Division, 2 x Separate Field Artillery Brigades, 1 x MRL Brigade and 2 x Sustainment Brigades. See Chapter 4, Attican Operations Order and Attican Order of Battle for further details on Attican capabilities.

c. Overall Coalition objectives are to reestablish the Elis / Attica border, maintain stability within the world economy through support from the Coalition, and ensure regional stability. In response to Attican aggression within Elis and the GOA, the U.S.-led Coalition seeks to decisively defeat Attica and restore regional stability by removing Attica's ability to threaten its neighbors. The U.S. and its allies receive ambiguous warning (I-Day) of Attican intentions 30 days prior to the Attican attack (E-day) and unambiguous warning (W-Day) 6 days prior to E-day. C-day also occurs upon unambiguous warning by which time the Win-Decisive decision has been made and the Win Decisive forces have begun to deploy. D-Day is equal to C+30. Flexible deterrent options are activated upon ambiguous warning (I-Day) with a noncombatant evacuation operation launched upon C-35. In the base case, U.S. efforts to deter Attican aggression are ineffective and fail to prevent Attican aggression in the region through the attack

on Elis and the outbreak of conflict. The Coalition conducts consequence management operations and executes its war plan if Attica escalates the level of conflict by employing CBRNE weapons. All Win Decisively forces are available and the U.S. maintains all footprint and presence forces with appropriate support forces and sustainment stocks as well as pre-positioned equipment in the region.

d. The UN Security Council is unable to agree upon a resolution authorizing the use of military force. Nevertheless, the U.S. receives support from a number of regional and international allies (a variable for the scenario that users may adjust to meet their needs). For the base case, the UK supports Coalition military operations with one air assault Brigade and one Mechanized Brigade, two fighter squadrons, and naval assets. Paros, Messenia, and Elis support Coalition operations, providing base access, over flight rights and forces. Their assistance is primarily defensive in nature, including force protection and support for maritime operations. In addition, Australia contributes troops with a number of other countries contributing financial assistance, base access and over flight rights. Coalition partners, allies, other countries, and international and non-governmental organizations also provide assistance with stability operations as the security situation permits. These organizations will provide assistance like maintaining internal security, delivering humanitarian assistance, and restoring essential services.

2-4. Timeline of Scenario Events.

a. 2007 through Sep 2013. During this period, Attica conducts the following activities:

- Dispatches mobile teaching, medical, famine, and disaster relief teams to Elis communities with Ethnic ties to Attica.
- Increases contacts with Attican communities throughout Aegean region.
- Conducts regular visits with Laconia and Cythera strengthening relations.
- Increases trade with Aegean region especially with oil.
- Establishes oil for weapons deal with Laconia and prominent members of UN Security Council.
- Offers favorable oil deals to Laconia, Cythera, UN Security Council members in return for technical assistance in military and civilian sectors.
- Opposes Elis elections as pretense for US hegemony in the region and interference in regional affairs.
- Attica seeks to destabilize Elis by reducing oil and agricultural trade imposing partial economic embargo.

- Attica denounces foreign involvement in Elis as international aid increases; begins providing financial support to the Helosian League (a regional unification group) and the Scarphean People's Front (an Elisian Dominionist nationalist entity).

- Attica and Cythera denounce dam construction.

- Terrorist training camps established in Attica, primarily in the West. Take action against Western interest regionally but primarily in Elis.

- Terrorist activity and military build up at expense of social programs and differing opinions on engagement of Western presence in the region leads to development of “soft Dominionism;” split results in clashes between “soft” and “hard”-line Dominionist.

- Increase spending on military and continue to build up Dominion Phalanx force.

- High investment in niche technologies for defense.

- Purchases strategic intelligence/space-based information/satellite access, augmenting information received from its own limited number of satellites. Purchases include imagery derived from near-real-time electro-optical imagery satellite system that provides near real-time broad area situational awareness.

- Receives covert technical support for missile development and nuclear weapon design; as well as overt support for “energy based” nuclear reactor programs.

- Increasingly denounces Elis’ move towards democracy and increased dependence with U.S. and UK.

- Nears final stages of testing for mid-range ballistic missile with multiple successful tests and implements refinements to short range missiles.

- Attica refuses multiple calls for CBRNE inspections by UN.

- Attica denounces presence of US advisors in Elis.

- Conducts partial call-up of militias and supports exercises throughout the region especially in and around nuclear research facilities and the area bordering Elis and the GOA.

Other developments occur:

- With support from the US and EU, Elis holds first democratic elections. Elects pro-Western candidates to presidency and parliamentary majority.

- Drought and Attican trade sanctions result in food shortages and economic hardship in Elis.

- UN passes resolution calling for international aid.
 - International aid workers become targets for terrorist groups supported by Attica.
 - Attica pressures Aegean region to oppose Western influence in the region and denounce strong trade ties between Paros and Messenia and the United States and EU.
 - Elis begins construction of dams to control flow of Rio Grande and Colorado Rivers.
 - Paros and Messenia protest actions (embargo) and increase support to Elis.
 - Growing ties between Paros / Messenia and the United States.
 - Attican defectors reveal new MRBM tests and secret nuclear program advancing rapidly.
 - UN calls for CBRNE inspections.
 - Elis claims Attica providing military training and equipment to terrorist groups operating in Elis.
 - Elis requests ISR support to assist in identifying terrorist and paramilitary groups crossing the border; US provides ISR support to Elis.
 - Elis hosts US advisors to assist in training Elisian forces.
 - Elis announces increased internal checkpoints and border security; US asked for technical assistance.
 - International media reports on delivery of Attican weapons to cells in Elis and presence of terrorist training camps in Attica.
 - Border skirmish between Elis and Attica force on the border results in decisive defeat of Attican militia force and terrorist group.
 - Tensions increase between Laconia and US over prosecution of GWOT.
- b. Oct 2013 to Dec 2013. During this period, Attica conducts the following activities:
- Attican SOF train and advise both Helosian League and Scarphean People's Front terrorist groups in Attica for missions in Elis and throughout the world.
 - Attican media outcries against Western ties with Elis and Attican government again warns of reprisals for US advisory role of Elisian forces.

- “Soft Dominionists” announce they want greater political voice and appeal to fundamentals of Dominionism for governance.
- Attica calls for the withdrawal of international aid and military forces from Elis and the region.
- Attica successfully launches a new MRBM from White Sands Missile Range capable of ranging Paros, Messenia, and Elis.
- Engineering offices in London attacked by terrorists. Bomb kills 28 and injures 150. Helosian league members are linked to the attacks.
- Attica protests Coalition naval exercises and proclaims exercises are a threat to their sovereignty.
- Attican Express News reports naval exercises by Coalition threaten Attican shipping ports.

Other developments occur:

- UK engineers oversee final phases of Elis dam projects.
- National assets confirm existence of terrorist camps within Attica.
- UN begins diplomatic initiative to place sanctions on Attica. UN denounces Attican sponsored terrorism.
- Threat over direct link of Attica to terrorist camps, an unknown nuclear capability and an advanced MRBM capability, the UN calls for inspection of Attica nuclear facilities and to stop support of terrorist groups. Security Council falls short of authorizing any type of action.
- US News and World Report reports missile defense deal for EU countries and future deals for Paros, Messenia, and Elis are in the works.
- U.S. begins talks with numerous countries to establish the “Coalition of the Willing” to assist in resolving issues with Attica.
- U.S. deploys SBCT, Air Force SQNs and AAMD assets to Paros and Messenia as part of Coalition cooperation agreement.
- US CSG conducts coalition joint exercise off of Messenian Coast / Province of Florida Coast.
- US / UK demands Security Council take action against Attica for attacks in London.

- Coalition members cancel all funded programs to Attica and other countries supporting their activities; encourages corporations to restrict transactions.

- UN passes resolution to place sanctions on Attica.

c. Jan 2014 to Mar 2014. During this period, Attica conducts the following activities:

- Elis forces intercept shipment of MANPADS from Attica destined for an anti-government paramilitary group in Elis.

- Attica denounces Elis threat to cut water supply from Rio Grande; threatens the action will cause “irreparable damage to regional peace.”

- Terrorist execute coordinated attack on U.S. embassy compound in Elis; 6 Americans are killed in the attack; terrorists demand western withdrawal from the region.

- Attica denies involvement in bombing of embassy.

- Albuquerque Post argues Western influence in the Aegean region is evil and bombing of US embassy in Elis is justified.

- Terrorist begin violent campaign against aid workers in Elis. Red Cross workers delivering food to Elisians close to border are attacked and four Australians are killed.

- Attica sponsors mass protests in large cities within Attica to protest the strikes on their lands; similar protests take place in U.S. and other western countries with Attican residence.

- Attica threatens oil embargo.

- Attican and Laconia denounce NEO as positioning forces for MCO.

- Attica IN BN conducts border incursion and defeated by Elisian forces.

- Attica moves additional mounted forces, OSC STRIKE, to the Elis border as part of an “exercise”.

Other developments occur:

- Elis completes its first dam across the Rio Grande.

- Elis threatens the water supply to Attica unless paramilitary and terrorist support ceases.

- U.S. cruise missiles and air strikes hit several terrorist camps in Attica; the attack kills 20 and injures 88. Coalition shows video of bombs hitting targets and video of activity at camps.

- Coalition of the Willing calls for U.N. to authorize use of force, in place harsher economic sanctions against Attica, enforce cessation of terror sponsorship and inspections of suspected nuclear facilities; economic sanctions approved but U.N. Security Council fails to approve use of force.

- Coalition orders citizens to leave Attica.

- Coalition conducts NEO; deploys joint coalition force package to Elis to execute NEO. (US uses SBCT to execute NEO).

- Members of Coalition from OPEC agree to increase oil production to counter Attican oil embargo, if necessary.

- U.S. accelerates efforts to develop international support to counter Attican aggression in the Aegean region.

- U.N. Security Council members attempt to pass resolution for military de-escalation and peaceful resolution.

- U.S. National Intelligence reports indicate high probability of an Attican nuclear capability within 12 months.

d. Apr 2014 to May 2014. During this period, Attica conducts the following activities:

- Paramilitary units and Attican OSC STRIKE forces invade southern Elis and seize dams.

- Attica warns neighboring countries against granting access to Coalition forces.

- Attica agrees to international community brokered cease fire; Attica pulls out most heavy forces as part of the deal but leaves 11DP ID in place to secure dams.

- Attica successfully launches an advanced MRBM capable of carrying CBRNE; warns of “sea of flames” and “unprecedented conflagration” for enemies.

- Attica denounces the U.S. force build up and the deployment of “massive” amounts of the U.S. forces and their “puppets” to the region.

- Attica deploys minefields in GOA and militia is called up.

- Albuquerque Post front page warns of imminent U.S. attack on Attica.

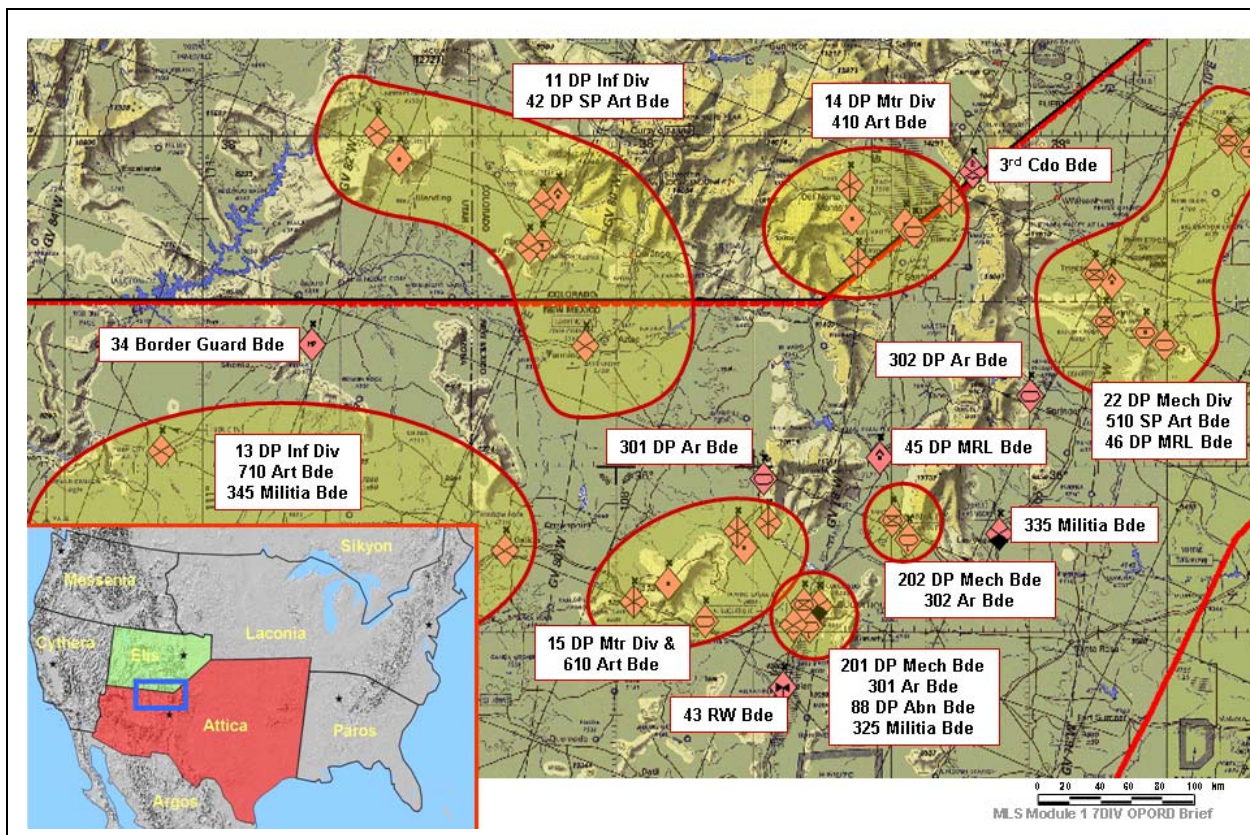
Other developments occur:

- Coalition commits forces to restore Elis border and apply pressure on Attican government to comply with calls from UN for inspections.
- SBCT in Messenia secures APOD/SPOD.
- Coalition formally requests regional state's permission to deploy forces to specific facilities in the region as needed to respond to provocation.
- Coalition announces formal agreement on deployment of forces into Paros and Messenia.
- 2 AEFs and AMD units receive order to deploy to GCC AOR (Elis, Messenia, and Paros) to provide initial security for allies and protect APODs/SPODs.
- CNN reports harsh treatment of Elis citizens during Attican attack; video and photos of Attican forces forcing people from homes and engagements between Elisian civilians and Attican forces creates worldwide sentiment for Elisians.
- International community brokered cease fire; UN sponsored negotiations continue for several days yet Attica refuses to discuss MRBM / CBRNE issue.
- Coalition publicizes CBRNE defense readiness and continues to increase awareness of the developing crisis; describes the potential for conflict between Coalition and Attican forces.
- IBCTs for 7DIV and 4DIV close on Elis and assume security role at APODs/ SPODs, along LOCs, and Marshalling areas.
- Coalition increases tracking of terrorists sympathetic to Attica and gets key involvement from Coalition worldwide.
- UN Security Council vetoes use of force resolution against Attica; calls for diplomatic solution.
- Coalition publishes statements condemning Attican possession and threatened use of CBRNE.
- US raises the level of protection afforded to critical assets that may be targeted by terrorist groups sympathetic to Attica world wide.

2-5. Flexible Deterrent Options (FDOs). See Appendix H (FDO)

2-6. Disposition of Attican forces.

Figure 2-1. Disposition of enemy forces in IX Corps Area of Operations.



MULTI-LEVEL SCENARIO 1.0 (MLS 1.0)

Chapter 3. Geographic Area and Environment

3-1. Geography.

a. Attica has an area of 2.11 million km² and is about the size of one-third of the continental United States. It is bordered to the north by Elis for 1180 km and Laconia for 1260 km, to the east by Paros for 1010 km and by the Gulf of Attica for 670 km, to the west by Cythera for 660 km, and to the south by Argos for 2900 km.

b. Attica has a variety of geographical features. The country can be roughly divided into three geographical areas: the western region (Arizona, New Mexico), the northern region (Kansas, Missouri, Oklahoma, North Texas) and the southern region (Texas, Arkansas, Louisiana).

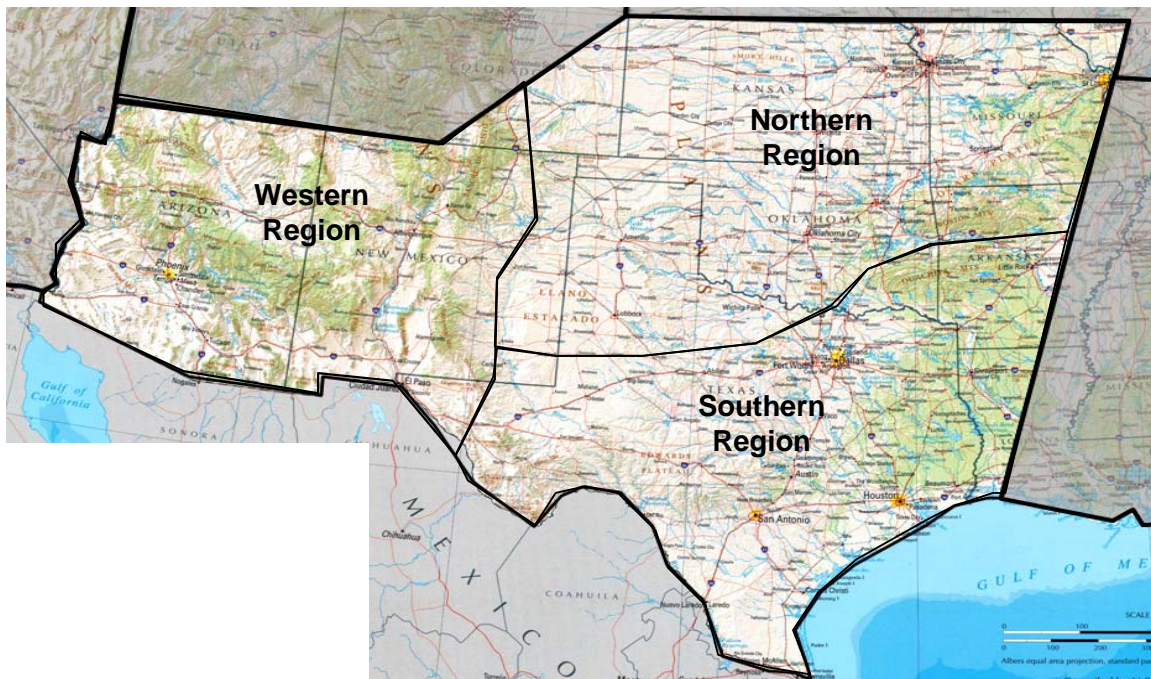


Figure 3-1: Attican Geography.

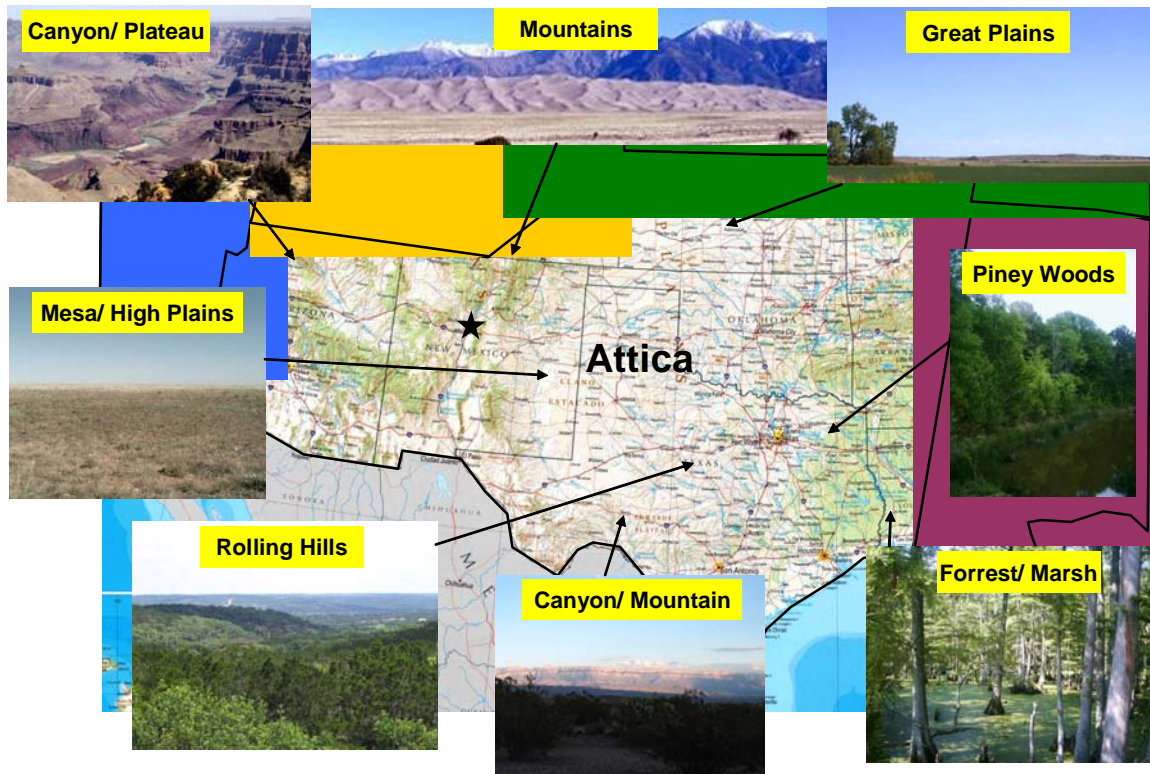


Figure 3-2: Attican terrain types.

(1) West. The west region extends from the western border to the eastern edge of the Rocky Mountains. This region is composed of the southern ranges of the Rocky Mountains, desert canyons and plateaus, and high plains. The elevation of this region ranges from 500 to 3000 m ASL. Mountain ranges include the Sangre de Cristo, San Juan, San Francisco, Sacramento, San Andres, Chuska, Black Range, and Gils Bend. Deserts located in this region include the Mojave, Painted, Colorado, and the Sonora Deserts. Canyons and plateaus include the Grand Canyon, Cocaino Plateau, and the Shivwits Plateau. Two rivers pass through this region, the Colorado River and the Rio Grande. The Colorado River marks the western border of Attica, while the Rio Grande flows through the southwest region and marks the border between Attica and Argos in the south.



Figure 3-3: Geography of the western region.

(2) North. This region is on the eastern side of the Rocky Mountains and extends from northern Attica, south to the hills of central Texas and the mountains of Arkansas. This region is situated on the Great Plains of the continent, and the majority of the landscape consists of flat plains. The elevation of this region ranges from 100 to 900 m ASL. Notable features include the Ozark Plateau, Smokey Hills, Flint Hills and Red Hills.

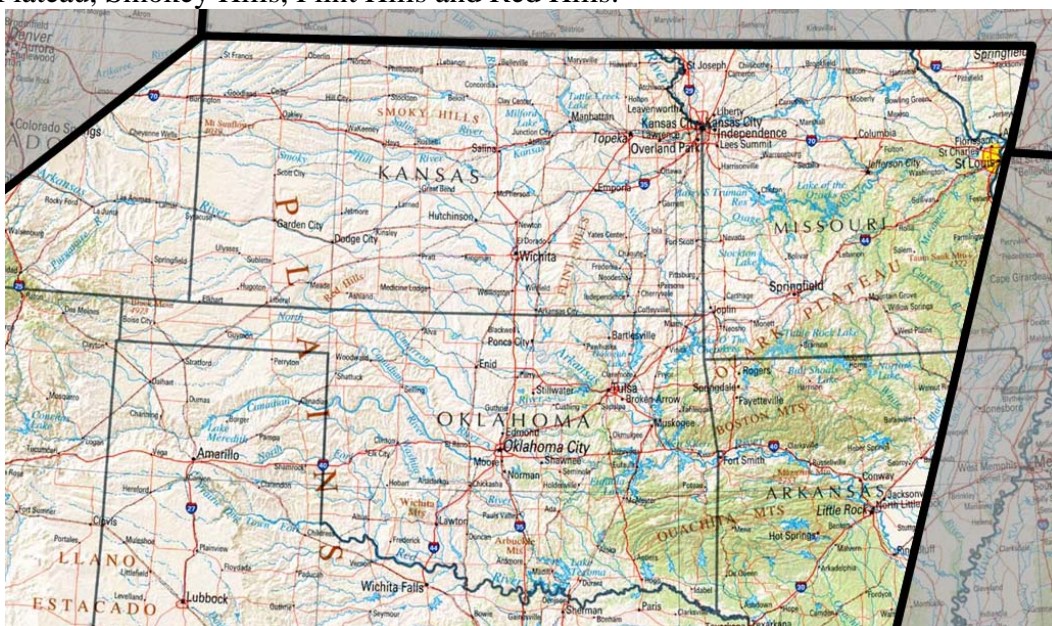


Figure 3-4: Geography of the northern region.

(3) South. The region extends west from the Gulf of Attica to Rocky Mountains and north to Great Plains. This region is located next to the Gulf of Attica, and consists mainly of flat plains and rolling hills. There are desert mountains in the south, along the border with Argos, as well as mountains along the eastern border with Paros. Several rivers enter the Gulf of Attica along Attica's coastline, with the northern coastal region characterized by marshes and wetlands. The Arkansas River is one of the major rivers flowing through this region, spanning the country from west to east.

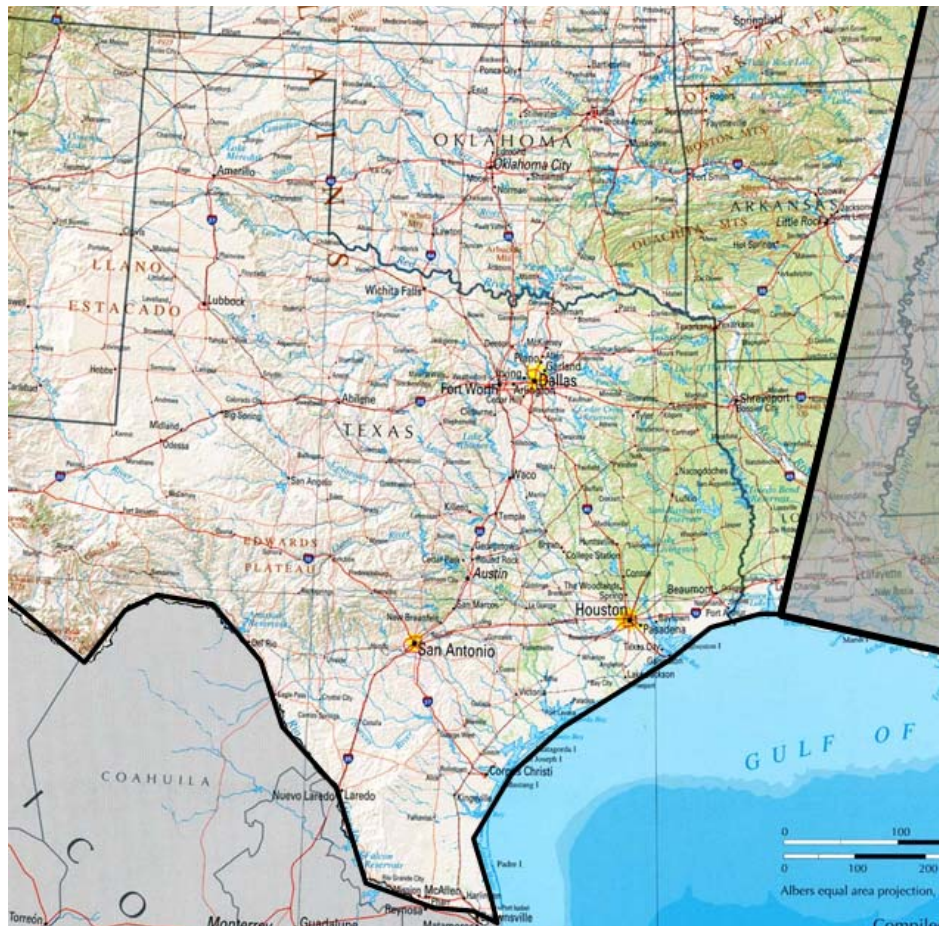


Figure 3-5: Geography of the southern region.

c. Rivers. The majority of Attica's rivers are permanent rivers. The majority of the rivers flow west out of the Rocky Mountains into Laconia or Paros, or into Gulf of Attica. The Missouri River is 3767 km long, flowing east out of Messenia, through Laconia and Attica before joining the Mississippi River in Paros. The Arkansas River is 2364 km long. It flows east out of the Rocky Mountains in Elis, through Attica and into the Mississippi River in Paros. The Arkansas River is only navigable from Catoosa to the Mississippi River. Another major river is the Colorado River, which is 2330 km long and is important to the western region. It flows southwest from Elis, marks the border between Attica and Cythera, and empties into the Gulf of Argos. The Colorado River has several dams that are used for hydroelectric power and it is heavily used as a source of irrigation for the western region. Heavy use of the river as an

irrigation source in the west often prevents the river from reaching the gulf. Other significant rivers are: Rio Grande (3304 km), Red River (2076 km), and Brazos River (2060 km). Populated areas in Attica are well supplied with useable water and have several water treatment and distribution facilities.

d. Population Centers. Attica is a modern, prosperous nation with about 75% of its population living and working in urban centers. Urban centers include residential areas, business districts, art districts, parks, shopping areas, historic centers and museums, religious buildings, hospitals and medical facilities, as well as networks of road, rail, communication, electric, water, and sewer infrastructure. Most cities and towns are grid designed, with roads running parallel and perpendicular to each other. Some cities are radially designed, with an urban center and streets concentric to the center and branching from the center. Residential areas vary from dense urban multiplexes and skyscraper apartments to suburban single-family homes. Similarly, business districts and downtown areas typically consist of large high-rise buildings, whereas buildings diminish in size towards more suburban areas. With urban growth and expansion, some cities include larger metropolitan areas composed of the corps city with suburban communities. Travel within urban areas is accommodated by large capacity, multi-lane roads for automobiles and buses. Some cities provide subterranean subways, or above ground trains, trams, or monorails. Travel between population centers can be accomplished by road, and sometimes rail or aviation. Large interstate highways connect several major cities, while local roads connect smaller towns.

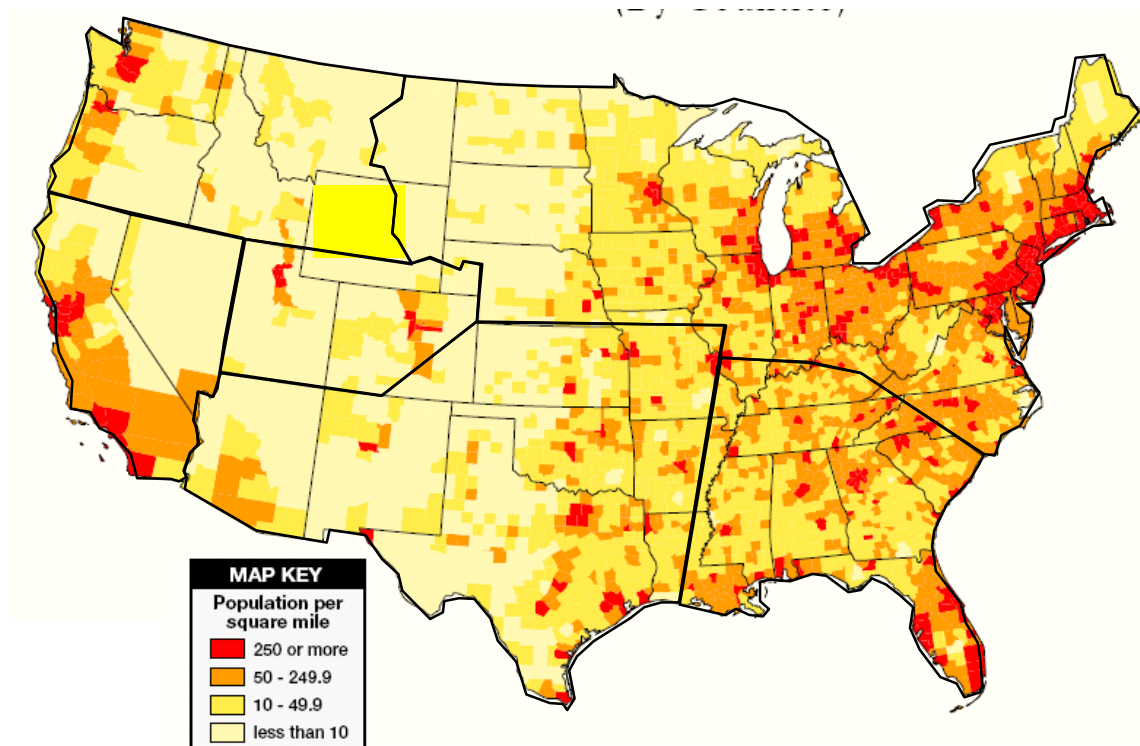


Figure 3-6: Population density.



Figure 3-7: Attica, as seen at night.

Table 3-1: Major Attican urban areas.

Metropolitan Area	Population
Dallas–Fort Worth–Arlington	5,700,256
Houston–Sugar Land–Baytown	5,180,443
Phoenix–Mesa–Scottsdale	3,715,360
St. Louis	2,764,054
Kansas City	1,925,319
San Antonio	1,854,050
Austin–Round Rock	1,412,271
Oklahoma City	1,144,327
Tucson	907,059
Tulsa	881,815
El Paso	713,126
McAllen–Edinburg–Mission	658,248
Little Rock	636,636
Wichita	584,671

e. Highways. The highway network is an important mode of transportation for Attica and is vital to its economy. The network’s overall condition is good. There are well-maintained highways and roads throughout the country that are constantly being improved, including the rural and desert regions. The majority of the major highways run north/south or east/west

throughout the country. Many of Attica's highways are four lane divided highways and the smaller highways have two lanes; however, near urban areas they widen into multilane, divided highways. The Attica highway system connects all major cities, airfields, and ports. The Attican road network can sufficiently support humanitarian relief operations, if used with other land and air transportation. During periods of rain, flash flooding can wash out desert road networks. Floods can also damage many of the important highways along the major rivers by damaging roads and bridges. Smaller mountain roads are susceptible to snow drifts during the winter and landslides throughout the year.

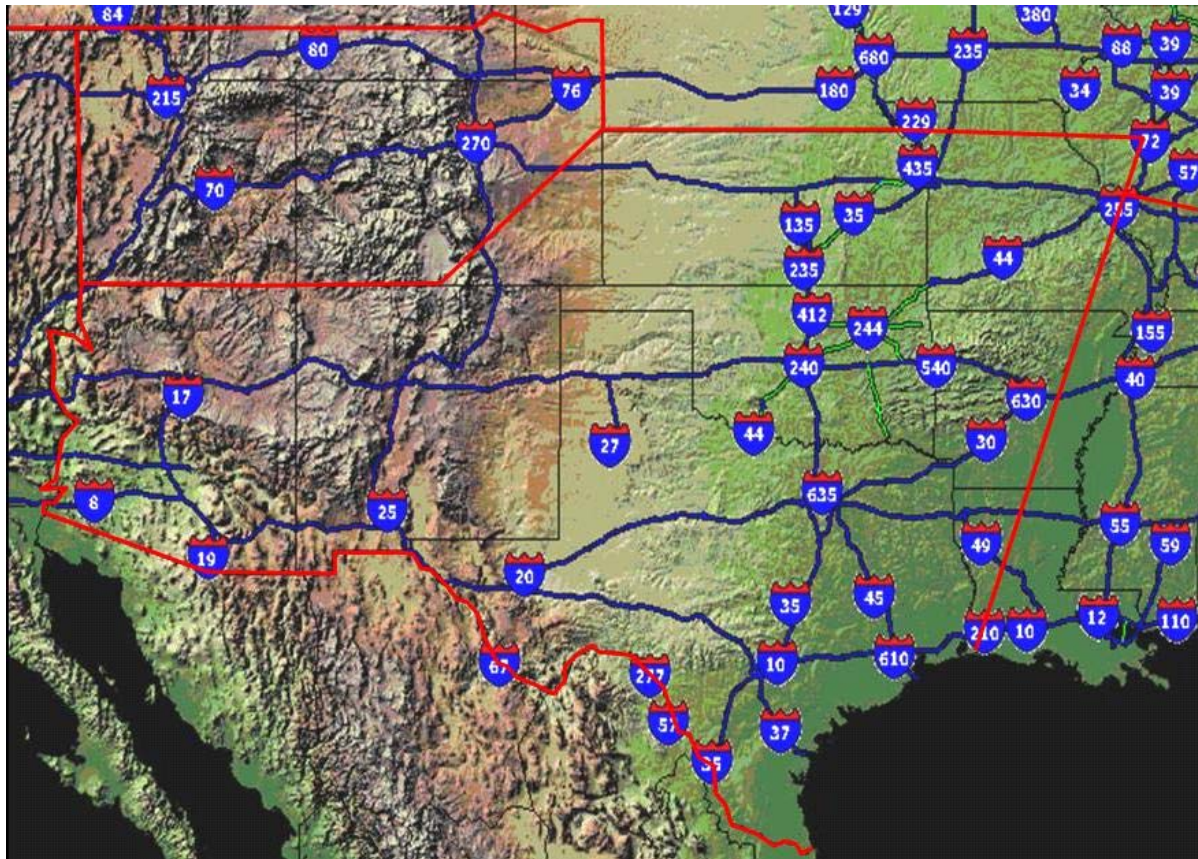


Figure 3-8: Attica's Major Highways

f. Railway. Attica has an extensive railway network. It serves all major urban, ports, and industrial areas requiring rail transport. The rail network expands from major ports along the Gulf of Attica to the major inland industrial areas. Additionally, major cities in Attica have a rail network for transportation throughout the city. The rail network is able to support train movement between Attica and its surrounding countries. Climate and terrain factors affect rail operations. Mountainous terrain in western Attica requires tunnels, bridges, and structures to protect them from avalanches or landslides. Most of the freight routes are diesel powered and routes for transportation throughout the cities are electric. The Attica rail network can sufficiently support humanitarian relief operations, if used in conjunction with other land and air transportation. Most rail routes have structures that allow movement of large military equipment. There are many alternate routes in the east of Attica, but few alternate routes through

the mountains and deserts located to the west. The rail network allows men and equipment to move quickly between the interior of Attica and the GOA by decreasing Attica's dependence on other forms of ground transportation.

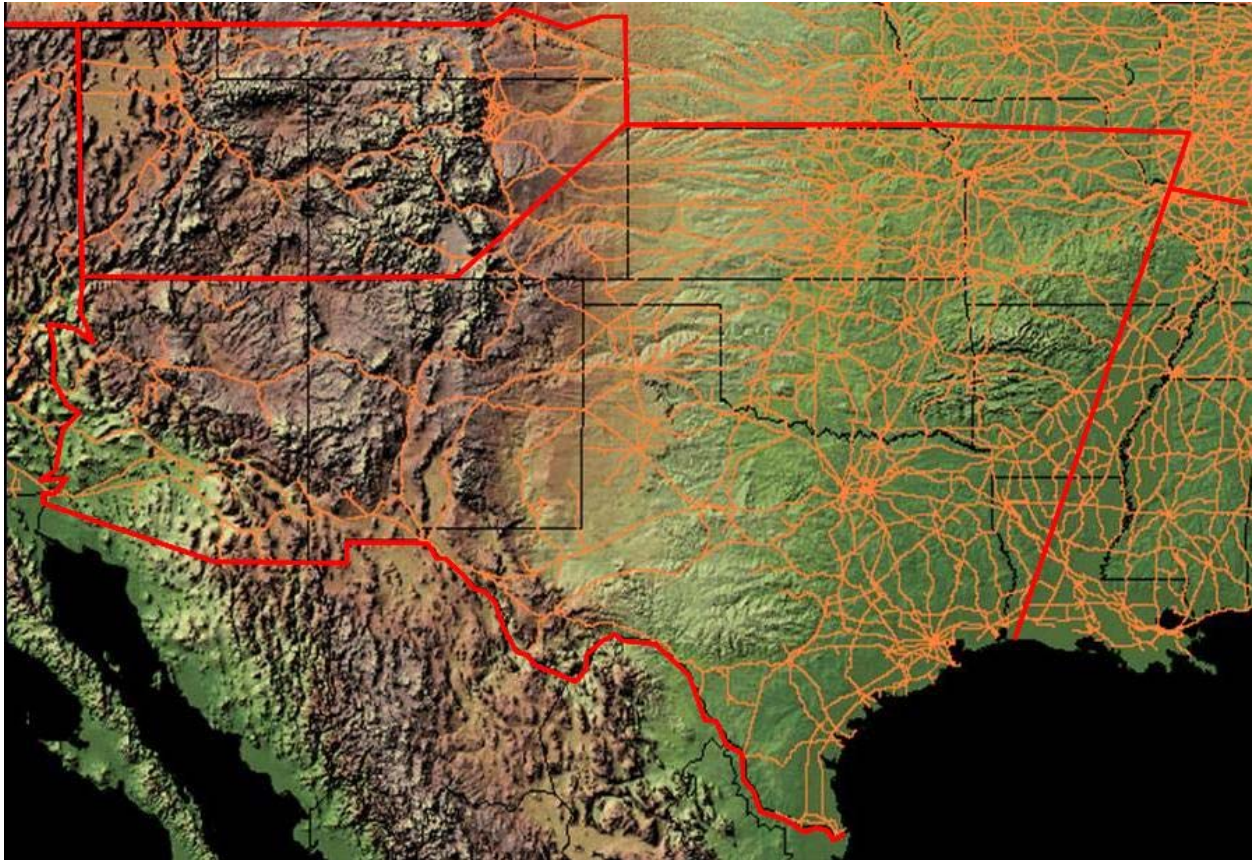


Figure 3-9: Attica's Rail Network

g. Ports. Attica has fourteen significant ports on the Gulf of Attica, including Houston, Beaumont, Corpus Christi, Lake Charles, Galveston, and Port Arthur. Additionally, several shallow water ports contribute to international shipping trade. All of the ports on the Gulf of Attica are vulnerable to hurricanes during the hurricane season (June-November) but only close when there is a hurricane coming towards them.

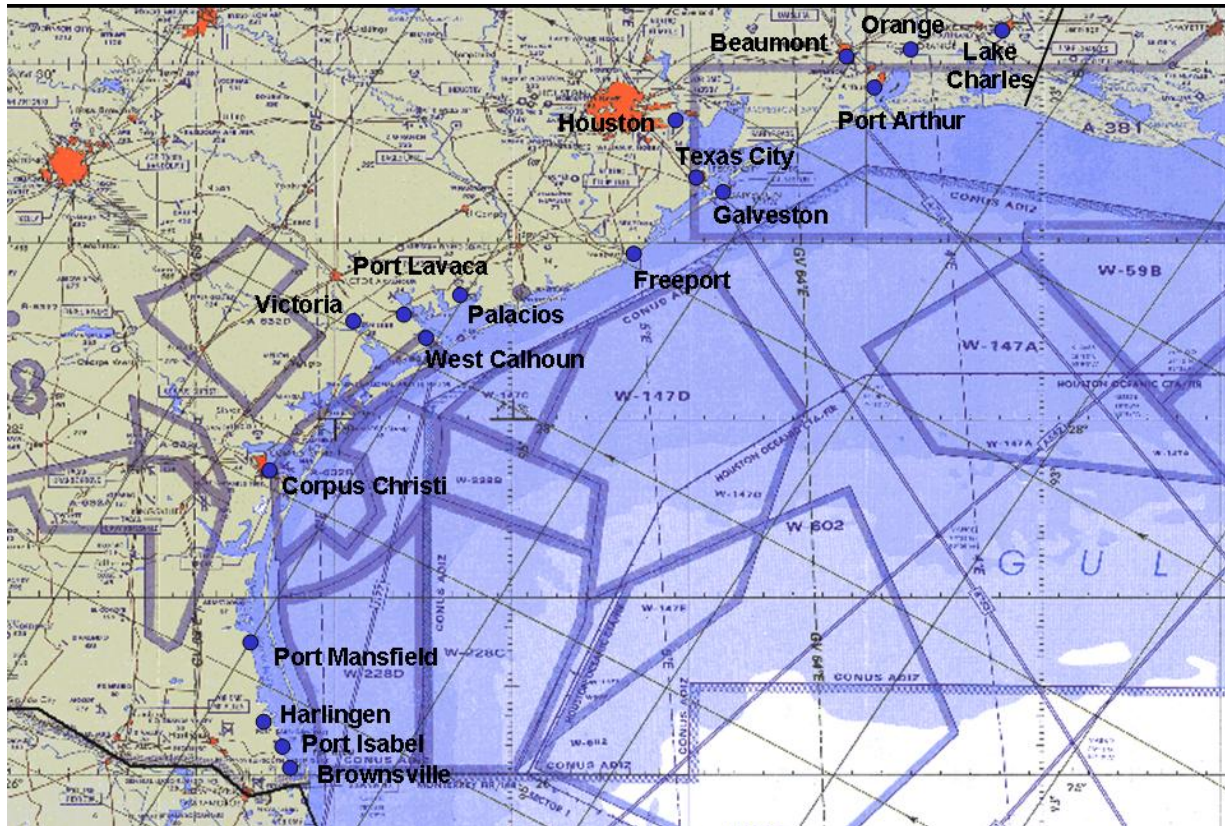


Figure 3-10: Attica's Port Facilities

h. Airfields. Attica has 16 military airfields, 12 international airports, and numerous regional and local airports. These major airports and airfields can maintain sustained support operations and are well maintained. Regularly scheduled airline traffic flies into the major civilian airports. Most of Attica's airfields are near the major modes of transportation, which helps provide adequate support for military and economic needs. The international airports are suitable for C-130, C-17, C-141, and C-5 transports. Attica's airfield network can support almost any humanitarian relief operation if used with other modes of transportation. Smaller airfields in secluded rural, desert, and mountainous locations may not be able to support humanitarian operations. Weather conditions can hinder the use of the major airfields. Tornadoes occur in central Attica during March – June and can damage airfields and prevent flights. Hurricanes can hinder air traffic along the gulf during the months June-November. Weather fronts collide throughout the year over the majority of Attica and can prevent aircraft from flying to and from certain airfields.



Figure 3-11: Attica's Major Airfields.

3-2. Climate.

a. Climatic regions. Figure 3-12 shows the Köppen climate classifications for regions in Attica. These classifications can be grouped into five primary climatic regions: desert, Rocky Mountains, North/Northeast plains, South/Southeast plains and the Gulf of Attica coast.

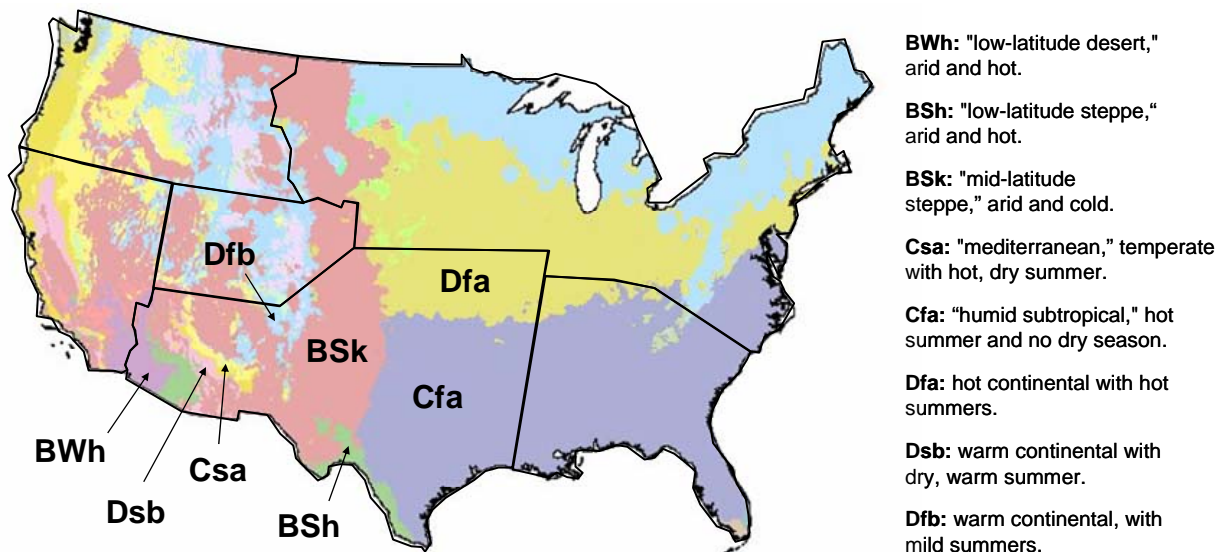


Figure 3-12: Köppen climate classification

b. Desert region.

(1) Classification.

- BWh "low-latitude desert" - Defined as a desert due to average precipitation being less than half of potential evaporation. Annual mean temperature exceeds 65° F, and there is usually no pronounced winter. Found in the Sahara, among other places.
- BSh "low-latitude steppe" - Precipitation is less than, but more than half, of potential evaporation. Average temperature is greater than 65° F. Steppes aren't as bleak as deserts, having considerable amounts of low-growing vegetation. These regions are typically found adjacent to low-latitude deserts.
- BSk "mid-latitude steppe" - These steppes have average temperatures less than 65° F, and can get quite cold in winter. They occur in such locales as the Great Plains of North America and the Caspian Sea region in Asia.
- Csa "mediterranean" - A warm climate with a dry summer. The warmest month averages over 72° F, with at least 4 months greater than 50° F. The driest summer month has less than 1.6 in. precipitation, and the wettest month has at least three times that amount. As its name would suggest, this climate is prevalent on the shores of the Mediterranean Sea, as well as the coast of California.
- Dsb - Mild summers. No month averages warmer than 72° F, and precipitation is distributed throughout the year. Same as Dfb, but exists only at higher elevations adjacent to areas with Mediterranean climates.

(2) Temperature. The desert region in the southwest is hot and dry with a mean winter temperature of 54 °F, and a mean summer temperature of 82° F. In the desert region there is a large diurnal temperature range. The mean annual diurnal temperature range is 37° F.

(3) Precipitation. The desert regions in the southwest receive the least amount of precipitation with an annual precipitation of 10 in. This region is the only region in Attica that does not receive snow.

(4) Humidity. In the desert region the relative humidity ranges from 0 – 20%. This is the least humid region of Attica.

c. Rocky Mountain region.

(1) Classification.

- BSk "mid-latitude steppe" - These steppes have average temperatures less than 65° F, and can get quite cold in winter. They occur in such locales as the Great Plains of North America and the Caspian Sea region in Asia.

- Dfb - Mild summers. No month averages warmer than 72° F, and precipitation is distributed throughout the year. It occurs at higher latitudes than Dfa, covering wide swaths of Russia and Canada.

- Dsb - Mild summers. No month averages warmer than 72° F, and precipitation is distributed throughout the year. Same as Dfb, but exists only at higher elevations adjacent to areas with Mediterranean climates.

(2) Temperature. The Rocky Mountains are the coldest region of Attica. The annual mean temperature is 50° F and averages even lower temperatures as elevation increases.

(3) Precipitation. In the mountains the annual precipitation is 15 – 60 in, with less precipitation at the base of the mountains and increasing as elevation increases.

(4) Humidity. This region has a high relative humidity, with summer being more humid than winter.

d. North/ Northeast plains region.

(1) Classification.

- BSk "mid-latitude steppe" - These steppes have average temperatures less than 65° F, and can get quite cold in winter. They occur in such locales as the Great Plains of North America and the Caspian Sea region in Asia.

- Dfa - Humid continental with hot summers. The warmest month averages over 72° F, and precipitation occurs year-round. This climate is seen in much of the American Midwest.

(2) Temperature. The north/northeast plains have a large temperature range. It has cold winter and a warm summer. The mean annual temperature in the north/northeast is 55° F.

(3) Precipitation. The annual precipitation in the north/northeast is 15 – 50 in. and increases steadily from west to east.

(4) Humidity. This region has a high relative humidity ranging from 60 – 80%, with summer being more humid than winter.

e. South/ Southeast plains region.

(1) Classification.

- BSh "low-latitude steppe" - Precipitation is less than, but more than half, of potential evaporation. Average temperature is greater than 65° F. Steppes aren't as bleak as deserts, having considerable amounts of low-growing vegetation. These regions are typically found adjacent to low-latitude deserts.

- Cfa "moist subtropical" - These climates average over 72° F in the hottest month. Precipitation is evenly distributed year-round. Southeastern regions of North America and Asia fit these criteria.

(2) Temperature. The south/southeast plains also have a large temperature range. It has a mild winter and a warm summer. The mean annual temperature in the south/southeast is 65° F, with an even higher mean in the south reaching 70° F.

(3) Precipitation. In the south/southeast the annual precipitation is 15 – 70 in. The annual precipitation in the south/southeast is greater closer to the Gulf of Attica. Snow is not common in this region, but is possible.

(4) Humidity. Humidity in the southern region ranges from 20 – 60%, with the eastern portion near the coast and major rivers more humid than the southwestern portion.

f. Coastline.

(1) Classification.

- Cfa "moist subtropical" - These climates average over 72 degrees F in the hottest month. Precipitation is evenly distributed year-round. Southeastern regions of North America and Asia fit these criteria.

(2) Temperature. The region along the Gulf of Attica is warm all year long because of the warm ocean currents in the Gulf of Attica, which also helps keep the temperature range low. The Gulf of Attica region has a mean annual temperature around 70 °F.

(3) Precipitation. The gulf region's annual precipitation is 25 – 70 in, with less precipitation in the south. Snow is not common in this region, but is possible.

(4) Humidity. This region has a high relative humidity ranging from 60 – 80%, with the northern section more humid than the southern.

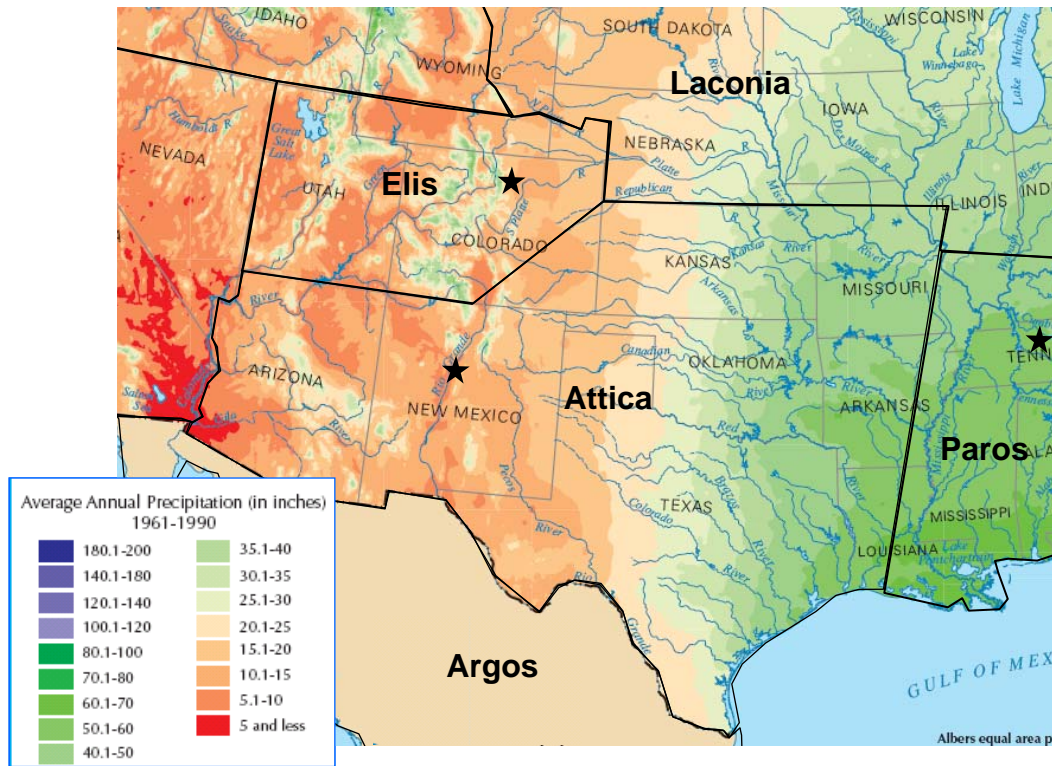


Figure 3-13: Attican average precipitation.

3-3. Special Phenomena.

a. Winds. Surface winds normally come from the west. In central Attica, winds tend to come from the northwest, during the winter, or southeast, during the summer. In the south, winds tend to come from the southwest. The southeast and deserts have the slowest annual mean wind speed of 20 kph. Central Attica has annual mean wind speeds that range from 20 – 27 kph. The fastest annual mean wind speeds are on the Rocky Mountains with an annual mean wind speed range of 29 – 32 kph. During the winter, winds from the north bring in cold dry air; however, during the summer the winds from the southeast bring in warm wet air.

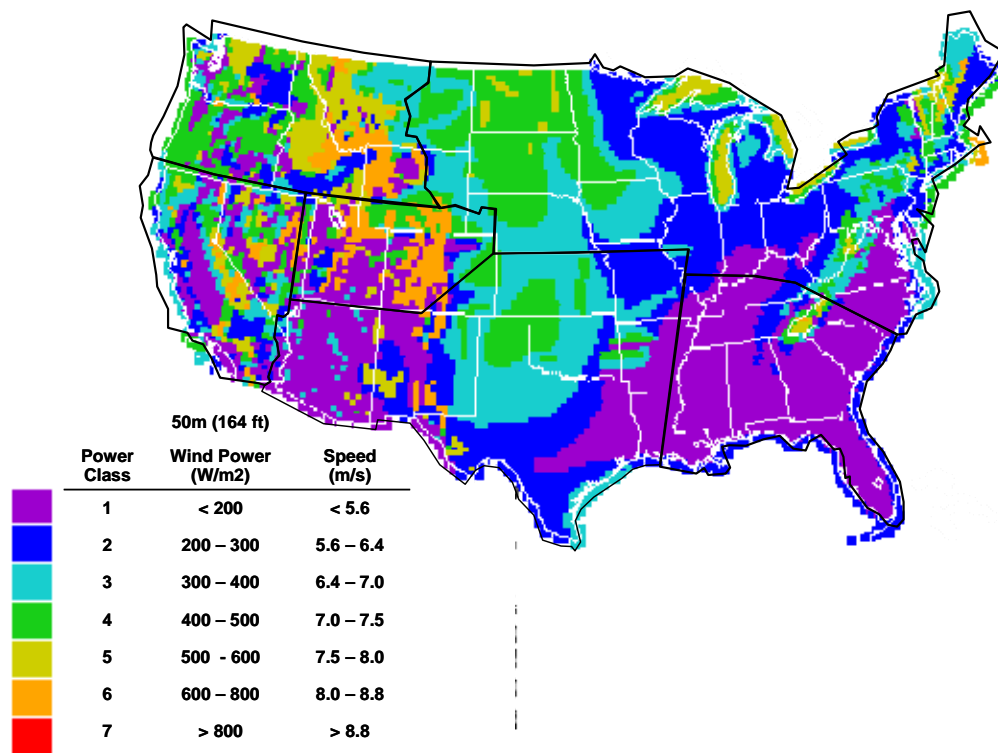


Figure 3-14: Wind power and speed.

b. Hurricanes. Hurricanes are tropical storms with wind speeds that can range from 120 kph to greater than 250 kph. They are common to the Gulf of Mexico and normally occur between June 1st and November 30th when surface water temperatures are around 80 F. When hurricanes are about to make landfall a storm surge hits land. A storm surge is a large wall of water that can do heavy damage and cause flooding. Hurricanes can do little damage or devastate an area. Regardless of its strength, travel is impossible in an area that is being hit by a hurricane.

c. Tornadoes. Tornadoes usually form over central America during the months of March – June, but can occur during anytime of the year and in any part of the country. The winds in tornadoes can reach 500 kph or more. Tornadoes can destroy everything in their path. During a tornado, operations will not be able to proceed until it has passed and could hinder military and humanitarian operations by destroying infrastructure.

d. Floods. Floods occur along the Missouri River due to heavy precipitation and melting of snow in the north during the spring. Flash floods can occur in the desert regions following brief periods of rain.

3-4 Ethno-Religious Composition.

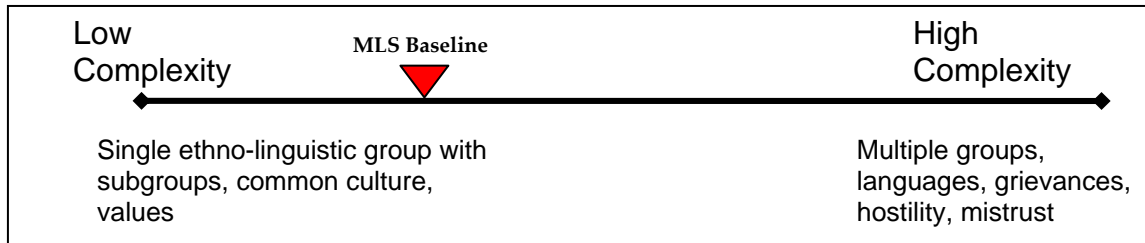


Figure 3-15: Ethno-religious complexity in the MLS.

a. Ethnic groups. There are three primary ethnic groups in Attica, all of which speak the Thracian language. Minor differences in dialect are more attributable to geography than to ethnic composition:

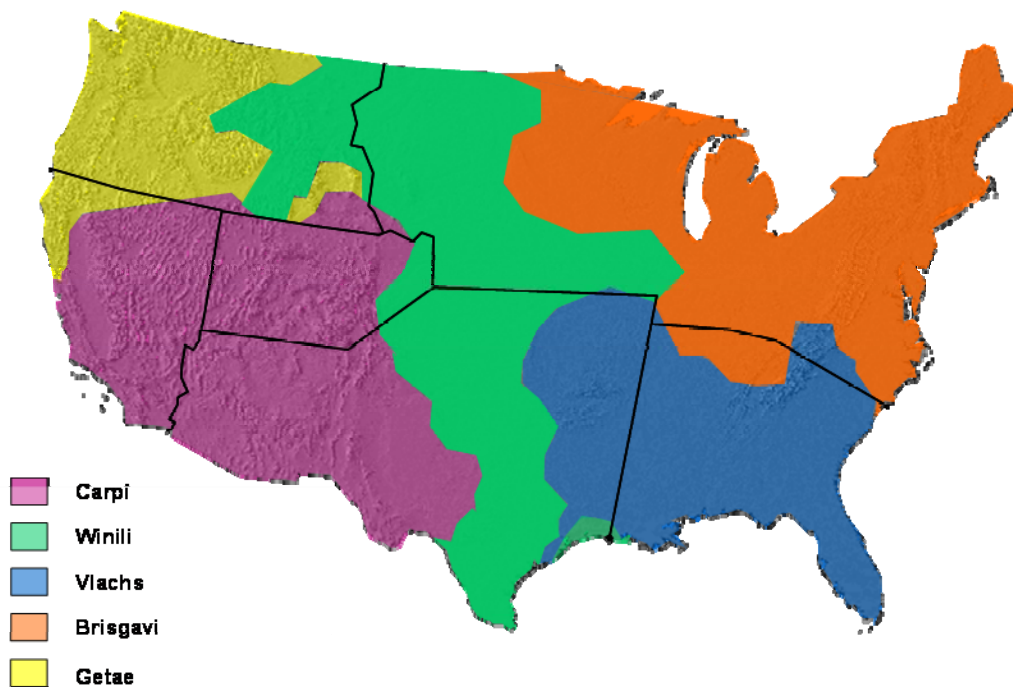


Figure 3-16: Ethnic majority by region.

(1) Carpi. 30% of Attica's population is Carpi. Traditionally Carpi citizens occupied the upper economic and social classes of the country. The group is the origin of General and Elizabeth Menelaos and continues to comprise the overwhelming majority of the financial elite of the country. Until the rise of Regent Telemakhos, the Carpi also provided virtually all of the military's officer corps. Over half the senior leadership of the Attican military remains Carpi. The group maintains a strong identification to the military and views military conquest as the path to national glory. Often viewed as vain and overbearing, Carpi are the most cosmopolitan, urbane and insular of the major ethnic groups. Though Cytheran Carpi are less aristocratic, Attican Carpi have a strong affinity with Cytherans and are hopeful of some form of union in the future. Most practitioners of Zatabi, a religious minority in Attica, are located in Carpi areas.

Carpi view politics and ideology largely in terms of international and military standing, and will tend to blend such thinking with religious and cultural viewpoints. They openly seek expansion of military industry, national investment in science and technology, and establishment of regional security agreements with regional neighbors.

(2) Winili. 40% of Attica's population is Winili, a group that occupies the central corridor of the nation. Historically the Winili were plains-based tribesmen. With economic development and the discovery of natural resources they quickly transitioned to modernity in both economics and culture. Oil wealth has created a strong, wealthy entrepreneurial class that comprises the core of Winili identity. This class has also proven successful in modern agriculture, technology, and manufacturing and exporting. Winili are considered ostentatious, competitive, outspoken and positive. They are not afraid to take risk and will glorify competitiveness. The conspicuous success of Winili economic ingenuity gave birth to Dominionist thinking during the reign of General Menelaos. Regent Telemakhos's accession to power reflects the rise of the Winili in domestic politics, thought and economic power. Whereas Carpi are normally associated with the upper classes, Winili identify strongly with the large, industrious middle classes even though the vast majority of new Attican wealthy elites come from Winili areas. Winili are generally more nationalistic and religious than other groups, and perceive Dominionism as a socio-cultural movement with domestic and regional priorities centered on economic goals and wealth creation.

(3) Vlachs. 30% of the Attican population is comprised by various indigenous groups collectively referred to as Vlachs. These groups are fully assimilated into Attican culture but have some notable sub-cultural distinctions that have led to periods of tension with other ethnic groups. Though such tensions have never escalated into violence, they have served to underscore Vlachs distinction within the country. In general, Vlachs groups are less wealthy and less ideological than their counterparts. They are patriotic and share a genuine affinity for Attica, but they also tend to mistrust state power and would prefer a more decentralized governmental structure. Vlachs are not separatists, but many are reluctant to embrace Dominionist ideology. Their interpretation of the ideology is more philosophical and intellectual in nature and less inclined to promote government authority and international confrontation. They are generally opposed to military intervention in any country in the region. Vlachs culture emphasizes scholarship and the arts, both of which contribute strongly to their various ethnic identities. On an individual level Vlachs value social etiquette, generosity, harmonious relationships, and self improvement, particularly through education.

(4) Ethnicity in Large Cities. Urban centers in Attica have grown along with economic modernization, drawing populations from all ethnic and religious groups. In larger cities ethnic groups have intermixed. Most urban populations feel primary affinity toward the state and city and not toward their ethnic group of origin. In larger cities like Houston, Dallas, Austin, Albuquerque and Oklahoma City, ethnic and racial distinction has disappeared over several generations. City populations are more ideological and less religious, in general, than rural populations.

3-5 Languages. Despite the presence of three primary ethnic groups within the region, there is only one language that is spoken in the Aegean region for the base case scenario. The Thracian language does have multiple-dialects which is primarily attributable to geography.

3-6 Impact of Terrain on Military Operations (Specific to MLS Module 1).

a. General. Rural terrain is marked by numerous canyons and gullies on generally flat desert and flat farmland surrounded by mountains and canyons to the east and west. This terrain offers excellent visibility but drainage features such as cuts, gullies and canyons will restrict off-road movement in many areas. Urban terrain, favoring enemy defense, is made up of mostly small cities and towns of generally type B construction with closed-orderly blocks common to central areas. Wider streets form generally rectangular patterns with buildings frequently forming a continuous front along a block. Inner block courtyards are common. Fighting in these areas will be characterized by roof-top, street-level and underground dimensions of prepared tunnel complexes. On the approaches to urban areas, visibility frequently extends to less than 1200 meters due to scattered structures. Within built-up areas, targets will generally be exposed frequently at ranges of less than 100 meters.

b. Cover and concealment. A majority of the terrain is generally flat desert and flat farmland surrounded by mountains and canyons to the east and west. While some canyons and gullies offer scattered concealment and even limited cover, area avenues of approach offer little or no cover or concealment. Terrain in the east and central portions of the country is mountainous and forested, offering good concealment. Urban areas will offer both cover and concealment in the form of concrete walls, abutments, revetments, overpasses and various building structures. As in Type A areas, armored vehicles will have few covered/concealed positions. Security zones close to urban areas will be exposed due to a general lack of vegetation and concealing terrain features. The lack of concealment will cause the enemy to adopt wider and larger security zones with increased fire support plans.

c. Observation and fire. Fields of fire are excellent throughout plains areas north and south of the International Border with Elis, but limited by canyons and mountainous, and forested terrain to the northwest near the area of Hite Dam. Several urban areas are obscured from ground surveillance by mountains north of the towns, particularly at a high pass just north of Monticello in Elis. Urban fields of fire and observation ranges extend to a maximum of approximately 350 meters and are sufficient for heavy direct-fire weapons to support infantry. ATGM minimum ranges are not a disadvantage in most areas. Streets and open areas will generally permit mutually supporting fires to be established. Observation of indirect fires will be limited by numerous tall buildings.

d. Obstacles to maneuver. The Colorado River flows SW through canyon structures and enters a large reservoir and canyon structure that must be bypassed in the southwest and northwest portions of Elis and Attica. Areas filled with gullies and canyons, and fording points in smaller river valleys, will slow the advance of units if they are required to conduct cross-country movement. Urban obstacles will require significant labor, time, and material to construct in streets and around defensive positions (buildings). The well-ordered, usually right-angled street patterns will permit the control of obstacles by fires. Vehicular movement is

limited to streets. Wide streets, however, may allow high-speed movement of tracked and wheeled vehicles. These areas will provide sufficient maneuver space for the employment of heavy direct-fire weapons in support of their defense.

e. Avenues of approach. Avenues of approach to key urban areas in southern Elis and Attica are mostly two-lane asphalt road surfaces (with the exception of I-25 to Albuquerque) that offer higher speeds of advance. The roads cut through hills and bridge multiple drainage features, but secondary gravel or dirt roads exist close to built-up areas that will allow multiple lanes for maneuver.

f. Command/Control. Functions of command and control in urban areas are improved over Type A areas of dense structures. The orderly system of buildings and street patterns should also provide extended weapon ranges. Throughout these areas, mutually supporting fires should also be possible.

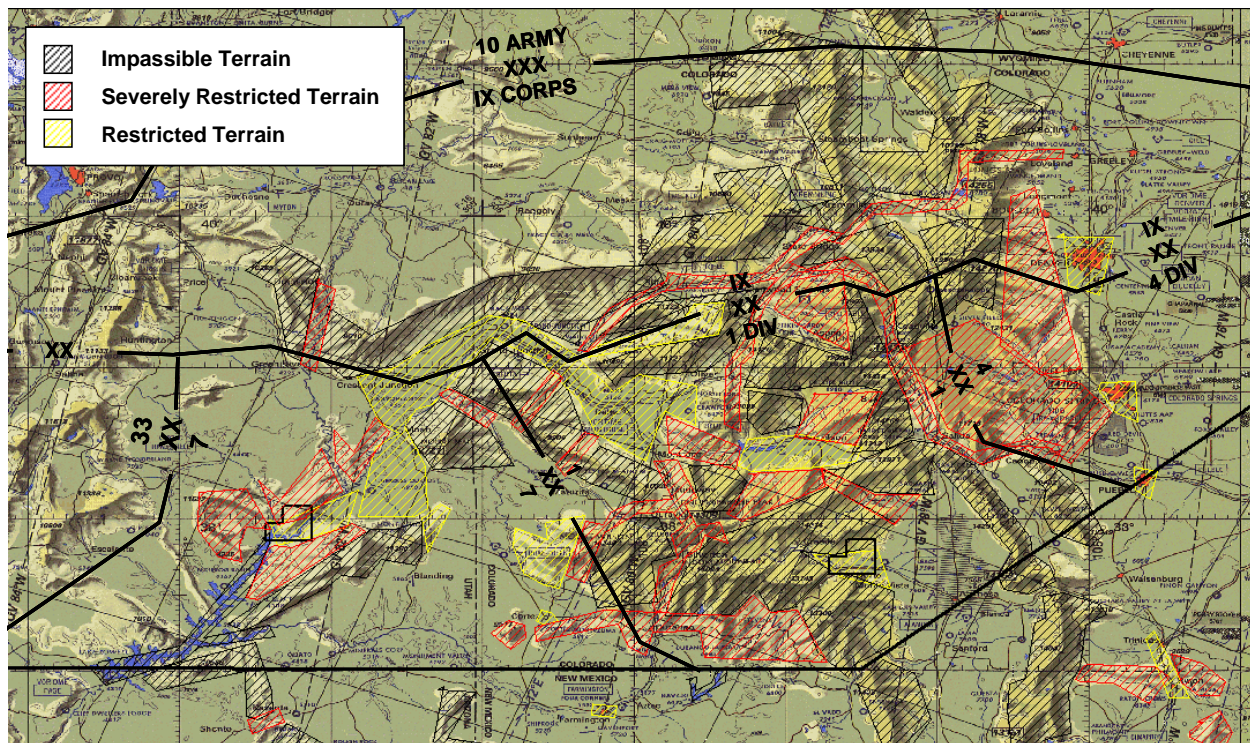


Figure 3-17: IX Corps Modified Combined Obstacle Overlay.

3-7. Impact of Climate on Military Operations (Specific to MLS Module 1).

a. General. Elis/Attican border area weather for spring and summer months can be moderately cool with several inches of rain accumulation for the period. The area experiences gradual warming and clearing, with spring temperatures ranging from lows of 37° F to highs of 72° F. Visibility typically holds steady to 16 kilometers, except during periods of precipitation and during morning fog in low river areas. Surface winds are generally from the west at 7 to 14 km/h with gusts to 35 km/h.

b. Effects on enemy courses of action. Precipitation will not hinder enemy defenses, largely situated in urban areas and well prepared. Hard-surface roads used for re-supply will not be affected. Cross-country movement will be limited in low drainage areas on avenues of approach and a chance of flash-flooding exists, though not likely. Winds from the west may affect enemy employment of chemical weapons as the enemy will avoid use of non-persistent agents west of their defending forces due to prevailing wind patterns. Low visibility during precipitation and morning fog may favor enemy complex attacks on convoy operations.

c. Effects on friendly courses of action. Precipitation will not hinder cross-country movement except in natural drainage features. Vehicles should not stop or loiter in dry river beds or other drainage features. Low visibility during precipitation and morning fog may slow movement and units should be alert for the possibility of complex attacks. Winds from the west will not affect friendly operations.

MULTI-LEVEL SCENARIO 1.0 (MLS 1.0)

Chapter 4. Threat Operational Scenario



Attican Military Operations

4-1. Introduction. This section provides an operational description of a 2014 / 15 Attican defense of the occupied territory of Southern Ellis. The strategy is centrally planned, de-centrally executed, non-linear defense in depth that can be characterized by macro and micro level cellular operations. Using cellular type operations enables Attica to successfully execute dispersed operations based off task, purpose and commander's intent regardless of Coalition attempt to sever C2 links and exploit "seams". The Attican campaign can be described as a marathon vice a sprint designed to wear down a technologically superior foe both politically and economically. Synchronization to Attica is NOT measured in seconds or minutes but in hours, days and even weeks. Attican forces both regular and paramilitary will operate using a combination of conventional and unconventional tactics as well as using conventional systems in unconventional ways. This section begins with an overview of Attican military operations, to include strategic objectives, followed by the command structure, military capabilities, commander's intent, and defensive concept of operations.

4-2. Strategies. Attican military forces are designed for regional dominance and not direct competition with superior Coalition powers. Though technologically advanced, they are numerically insufficient to provide an in-depth, coordinated defense of the nation against technologically superior adversaries attacking on multiple fronts. Attican national defense is consequently focused on protecting key political and economic nodes, preserving military forces, and extending the military and political campaign to cause Coalition casualties, thereby draining the populations and governments of Coalition nations of the will to continue the fight. Military victory will result when the Coalition voluntarily withdraws from the field of battle without having occupied and subdued the nation.

4-3. Scenario Strategy. Expecting invasion from the Paros in the east and Elis in the north, Attica reduces forces along the Laconia border (in OSC North) and reassigns them to OSC South and OSC Frontier. Forces conducting the invasion of Elis are replaced with infantry and heavy forces from OSC Strike are repositioned to protect the capitol.

With this disposition Attica defense forces are arrayed in 3 major operational zones. OSC North continues to defend the border with Laconia with reduced forces and secures the many critical communications hubs in the northern regions of Attica. OSC South is positioned and structured to protect the critical resource base and ports of Attica. In the west OSC Frontier provides

security of western flank of Attica, including providing forces for the protection of historic capitol city of Albuquerque. OSC Strike defends territory seized in Elis and remains capable of again operating as the offensive arm of Attican armed forces. The positioning and composition of OSC Strike is dependent on the needs of the nation and may be adjusted as the military situation evolves.

4-4. Threat Objectives.

a. Strategic Objectives. Attican political/strategic objectives are:

- (1) Defend Attica sovereignty and Telemakhos / PDS regime.
- (2) Ensure that Attica emerges as the dominant regional power.
- (3) Weaken US regional influence, establish conditions for Attica expansion.

b. Operational Objectives. Attica, having deliberately attacked and seized portions of Elis to secure critical water sources, prepares to defend those areas and the nation of Attica from invasion by Coalition forces led by the United States. Attican operational objectives are:

- (1) Deny Coalition access to the Gulf of Mexico and access to Houston / Galveston.
- (2) Retain control of critical dams and fresh water sources in Ellis.
- (3) Defeat Coalition forces attempting to re-establish the Elis-Attican border.
- (4) Destroy Coalition forces invading Attican territory.
- (5) Delay or disrupt Coalition deployment through air and sea denial.
- (6) Prevent isolation or capture of Albuquerque.
- (7) Prevent destruction of regime and strategic military assets.
- (8) Coerce Coalition withdrawal from region.

c. Conditions for conflict termination.

- (1) Regime remains in power.
- (2) Attica retains sovereign territory as well as recently acquired territory in Ellis.

4-5. Perceived U.S./Coalition Centers of Gravity.

a. U.S. / Coalition Centers of Gravity (COG).

- (1) Strategic. US / Coalition cohesiveness and resolve.

(2) Operational. US / Coalition force generation.

(3) Tactical. US / Coalition ISR capability.

b. Attican Centers of Gravity.

(1) Strategic. Regime survival and population control.

(2) Operational. Ability to control cities / population & preserve combat power.

(3) Tactical. Ability to avoid detection / preserve forces.

4-6. Operations.

a. Attican Command Structure.

(1) National C2. The Attican military command structure is designed for political control at all levels. The national command and control (C2) system is a strict, rigid, top-down centralized organization designed to transmit direction from higher to lower levels. The system is dominated by elites from the Party for Democratic Sovereignty (PDS), particularly the leader, Regent Telemakhos, who personally heads the Supreme Council for National Security and dominates all strategic planning and decision making. In addition, command and control of the Dominion Phalanx and Special Forces are overseen by the PDS, of which Regent Telemakhos is the head. See Figure 4-1 for depiction of the national C2 structure.

Supreme Council for National Security

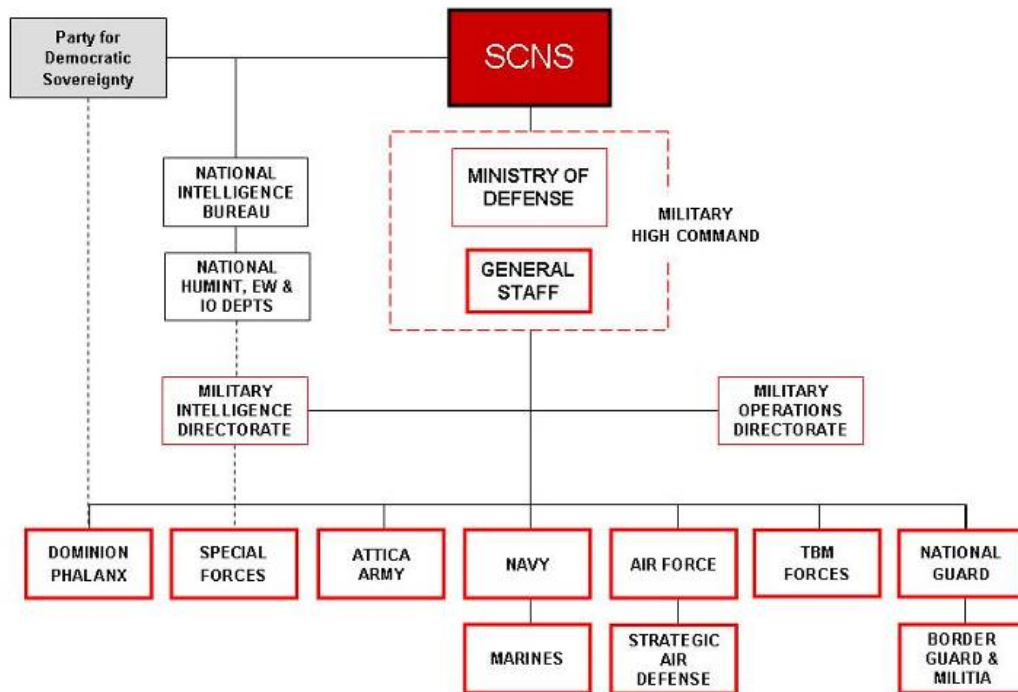


Figure 4-1. Attican National C2 Structure

(2) Operational Strategic Commands. In preparation for war, the Attican C2 structure has been activated with senior military and political leaders dispersing to multiple locations throughout the country. The Supreme Council for National Security exercises control of military, special and National Guard forces through Operational Strategic Commands (OSCs). National guidance will be provided to OSCs from the SCNS, and will allow for centralized command and planning but for decentralized execution, enabling adaptive engagement of invading forces. Strategic planning and direction will be provided by Regent Telemakhos throughout the conflict, with procedures established for rapid transition of authority to other leaders if necessary.

(3) Communications. Attican political and military communications are designed for redundancy, survivability and security. Both dedicated military networks and commercial networks are used to enable rapid, assured communication. Fiber optic/digital and landline connections are backed up with a well-developed courier system that is difficult to disrupt.

b. Ground Forces. Attican ground forces are composed by elements of the Dominion Phalanx, an ideologically-oriented force designed to underpin the regime, and the Regular Army. Elements of these two groups will be combined into Operational Strategic Commands (OSCs), which are tailored for specific military operations or for defense of geographic areas. Standing OSC headquarters are:

- OSC Strike. Composed entirely of DP units defending water-rich areas of Elis.

- OSC Frontier. This OSC defends the western third of the country and is provides security for the capitol of Albuquerque and WMD/SRBM facilities near El Paso.

- OSC North. This OSC defends the border with Laconia OSC South. This OSC defends a large area with includes the majority of Attican population, industry, oil infrastructure and the vital sea coast to the southeast.

For OSC boundaries, refer to Figure 4-2 below:

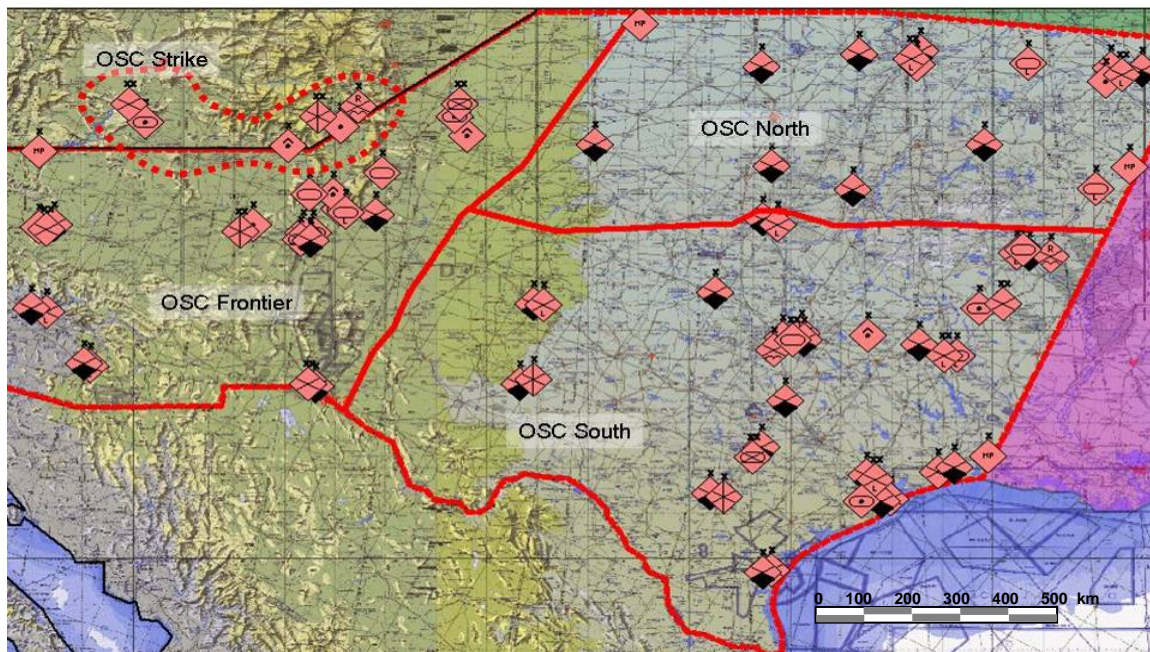


Figure 4-2. Disposition of Attican ground forces, including militia brigade headquarters, on D Day. Units with "L" designation are Regular Army.

Attican military doctrine calls for central planning and decentralized execution of orders. OSC commanders have unusual flexibility in the execution of military operations. They will position themselves and their staffs for survivability and continuity of operations, and may coordinate or delegate the operations of subordinate elements from the most favorable position to ensure long-term continuity.

(1) Dominion Phalanx and Regular Army. The Attican Dominion Phalanx and Regular Army have approximately 280,000 full time personnel. Total available strength is 8 infantry divisions, 2 motorized infantry divisions, 2 mechanized divisions, and 2 armor divisions. These forces are supplemented with 6 independent infantry brigades, 2 motorized infantry brigades, 2 airborne brigades, 3 airborne commando brigades, 2 mechanized infantry brigades, and 8 tank brigades. There are 9 independent artillery brigades, of which 4 are self-propelled and 5 MRL brigades. Dominion Phalanx and Regular Army organizations are presented in Figure 4-3 below:

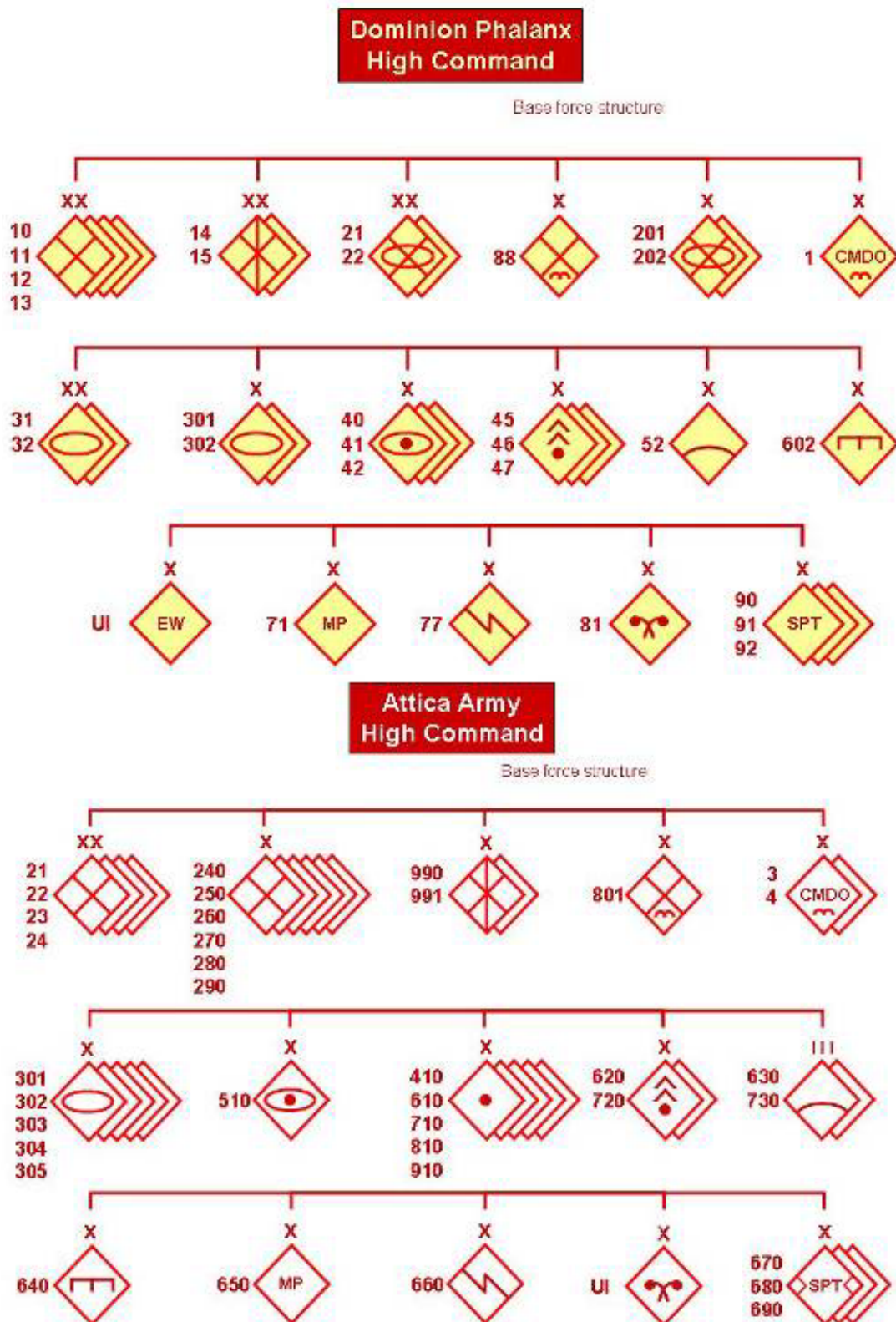


Figure 4-3. National composition of Dominion Phalanx and Regular Army forces. Elements of these two groups will be combined into Operational Strategic Commands (OSCs) for the national defensive campaign.

(a) Key Equipment. Ground forces have approximately 1,400 tanks (T-80, T-72, T59 type II), 1,000 armored personnel carriers, and approximately 6,000 artillery pieces and MRLs.

(b) Long range MRL systems and heavy artillery found in separate brigades are assessed to be capable of delivering both conventional and chemical fires. In addition to chemical munitions, Attican forces have artillery-delivered precision munitions and scatterable mines.

(2) National Guard and Home Guard. Standing ground forces are supplemented by the National Guard, a force of approximately 100,000 in 30 brigades. Though lightly equipped, these forces receive regular training and are capable of conducting battalion-size defensive operations in areas near their home stations. In addition, Home Guard forces are found in urban areas. These forces are organized ad hoc and receive little training, but can be substantial in number and highly motivated to defend homes and property. They are capable of guarding and defending local infrastructure and conducting patrol and reconnaissance functions in their areas. The estimated ratio of Home Guard troops is 1 light company per 1,000 Attican population.

(3) Border Guard. Ground forces also include 5 Border Guard brigades. Refer to Appendix A, Attican Order of Battle, for a detailed description of all ground forces.

(4) Operational Doctrine. Attican ground force doctrine calls for adaptive engagement of superior forces. They will avoid force-on-force encounters and seek sanctuary and complex terrain to neutralize Coalition ISR and joint fires overmatch. OSCs will defend in depth, creating non-linear disruption zones, battle zones, and kill zones. Brigade and division size elements may operate with semi-autonomy within a prescribed scheme of maneuver. Infantry elements up to brigade size may allow themselves to be bypassed. All forces will attempt to preserve combat power until local conditions present favorable engagement opportunities. This will be particularly true for artillery and armor elements. Targets will be developed with the assistance of sympathetic civilians and HUMINT collection. Engagements will be orchestrated to achieve cumulative effects, but are not likely to be synchronized as Coalition operations. A command-centric C2 model enables rapid adjustment and execution of operational and tactical orders. Fighting in this manner, Attica is capable of continuing coordinated defensive operations even if Coalition forces operate deep within Attican territory.

c. Special Operations Forces. Attican special purpose forces (SPF) consist of 5 battalions with approximately 4,000 troops. Two of these battalions were deployed into Elis to support insurgent groups and have been severely attrited since the commencement of hostilities between the two countries. Of the remaining 3 battalions, two are assessed to be committed into Paros in the next 30 days. The location of the remaining battalion is unknown; it is assessed that this battalion will be kept in reserve by the regime, perhaps for regime security. SPF are trained to infiltrate into neighboring countries, collect intelligence, organize dominionist resistance/insurgent forces, and carry out direct action against strategic targets. SPF will participate in anti-access operations in Paros. Remaining elements in Elis will be active in collection of intelligence for strategic targeting by SRBMs.

d. Naval Forces. The Attican Navy is a small force equipped with advanced weapons. It is designed primarily to defend the coastline and protect off-shore oil infrastructure. Naval forces are divided between three District Commands and are supplemented with air and marine forces. Marine forces are comprised of 3 independent brigades, all of which are disposed to assist in defense of the SE coast. The overall structure of naval forces is presented in Figure 4-4 below:

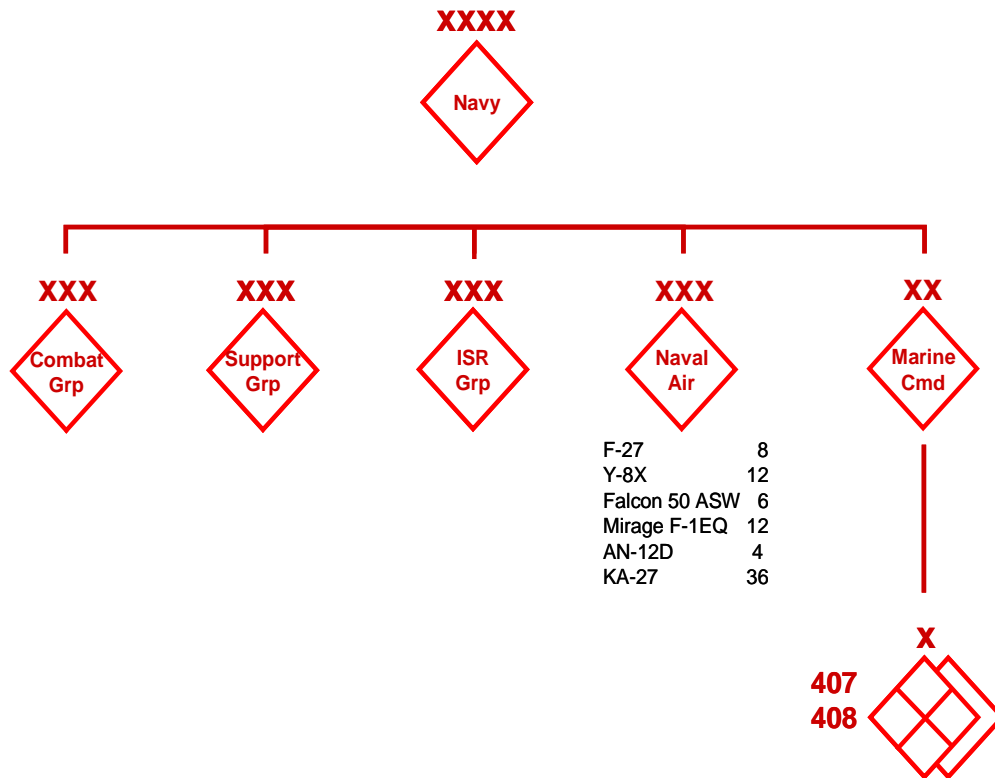


Figure 4-4. Attican Naval Forces.

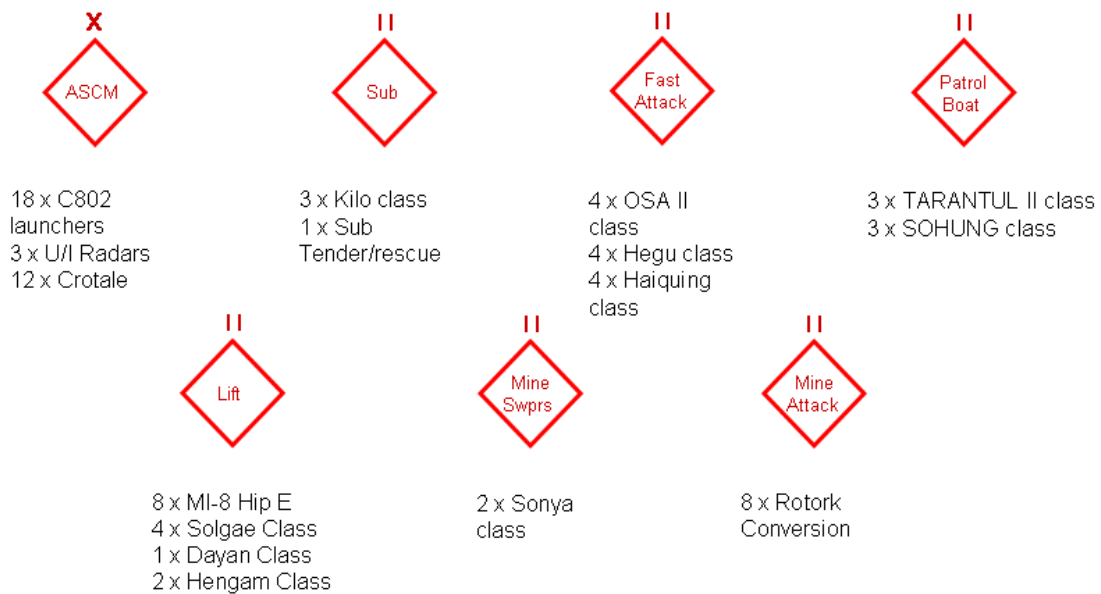


Figure 4-5. Attican Naval Brigades and Squadrons

e. Air Forces. The primary mission of the Attican Air Force is the defense of national airspace, but the composition of air elements suggests that Attica intends to employ a regional strike capability as well. However, with an air force structure designed for regional dominance,

the air defense mission of the Air Force will be problematic. Advanced airframes like the Su-27/30 are far too few in number to seriously contend with Coalition air capabilities.

(1) Equipment. The procurement of advanced UAS/UCAV air systems like the Neuron, Barracuda and Eitan point toward an Attican desire to engage superior enemies asymmetrically in the air. For ground attack, a small number of Su-25 aircraft are supplemented with approximately 40 Mi-24 and 40 Ka-50 attack helicopters, all of which can operate from dispersed, hidden locations. Advanced surface-to-air missiles (SAMs) like the SA-20, along with the widespread employment of man-portable air defense systems (MANPADS) and antiaircraft artillery (AAA), enable selective engagements with Coalition air power that provide windows of opportunity for both fixed and rotary wing surges. Total numbers of Attican air force systems are presented in Figure 4-5, below:

Attican Air Force Disposition

<u>AIR COMBAT COMMAND WEST</u>	
<u>Fighters/Attack Aircraft:</u>	
SU-30	4
SU-27	4
SU-25	12
Dassault Neuron UCAV	12
EADS Barracuda ATK UAV	12
IAI Eitan ATK UAV	12
Harpy II Adv anti-rad UAV	18
U/I Short Range ATK UAV	48
<u>Command and Control:</u>	
U/I AEW UAV	3
(8 hr FLT duration)	
<u>Recon:</u>	
IAI Eitan ISR UAV	4
U/I Rotary UAV	8
<u>Transport:</u>	
An-70	6
An-32	8
<u>Tankers:</u>	
IL-78 Midas	2

<u>AIR COMBAT COMMAND NORTH</u>	
<u>Fighters/Attack Aircraft:</u>	
SU-30	4
SU-27	4
SU-25	12
Dassault Neuron UCAV	12
IAI Eitan ATK UAV	12
Harpy II Adv anti-rad UAV	36
U/I Short Range ATK UAV	24
<u>Command and Control:</u>	
U/I AEW UAV	3
(8 hr FLT duration)	
<u>Recon:</u>	
IAI Eitan ISR UAV	4
U/I Rotary UAV	8
<u>Transport:</u>	
An-70	2
An-32	4

<u>30 SPECIAL OPERATIONS GROUP</u>	
<u>CSAR:</u>	
AS 565 PANTHER	12
AS 532 U2/A2 COUGAR	8
<u>Transport:</u>	
AS 565 PANTHER	8
MI-17	8
PC-6B	12

<u>AIR COMBAT COMMAND SOUTH</u>	
<u>Fighters/Attack Aircraft:</u>	
SU-30	4
SU-27	4
SU-25	12
Dassault Mirage F-1	8
Dassault Neuron UCAV	24
EADS Barracuda ATK UAV	6
IAI Eitan ATK UAV	12
Harpy II Adv anti-rad UAV	36
U/I Short Range ATK UAV	24
<u>Trainers:</u>	
L-39	8
PC-7	12
EMB-312	6
SU-25	4
SU-27/30	2
<u>Command and Control:</u>	
A-50A AEW	2
<u>Recon:</u>	
AN-12A	3
IAI Eitan ISR UAV	4
U/I Rotary UAV	8
<u>Transport:</u>	
An-70	4
An-32	8
<u>Tankers:</u>	
IL-78 Midas	2

Figure 4-6. Attican Air Force.

(2) Operational doctrine. Initially, Attican Air Force operations will focus on support for defensive operations in Elis and defense of Attican strategic military and political nodes. A small number of ground attack and rotary wing assets will be committed to OSC Strike and will surge from hide sites in support of ground defensive operations. The majority of Air Force assets will be held deep within Attica to defend against Coalition air attacks. With the understanding that air capabilities are comparatively limited, assets will remain in hide as Coalition air attack patterns are profiled and adaptive engagements planned.

<u>AIR COMBAT COMMAND WEST</u>		
<u>Fighters/Attack Aircraft:</u>	<u>QTY</u>	<u>Location</u>
SU-30	4	Albuquerque IAP
SU-27	4	Albuquerque IAP
SU-25	6	Phoenix IAP / Luke AFB
SU-25	6	Sante Fe Municipal Airport
Neuron UCAV	6	Phoenix IAP / Luke AFB
Neuron UCAV	6	Albuquerque IAP
Barracuda ATK UAV	6	Phoenix IAP / Luke AFB
Barracuda ATK UAV	6	Albuquerque IAP
Eitan ATK UAV	4	Phoenix IAP / Luke AFB
Eitan ATK UAV	4	Sante Fe Municipal Airport
Eitan ATK UAV	4	Holloman AFB
Harpy II Adv anti-rad UAV	18	
U/I Short Range ATK UAV	48	
<u>Command and Control:</u>		
AEW UAV (8 hr FLT duration)	3	Holloman AFB
<u>Recon:</u>		
Eitan ISR UAV	2	Holloman AFB
Eitan ISR UAV	2	Tucson IAP
Rotary UAV	8	
<u>Transport:</u>		
An-70	6	Albuquerque IAP
An-32	8	Albuquerque IAP
<u>Tankers:</u>		
IL-78 Midas	2	Albuquerque IAP

Figure 4-7. Air Combat Command West

<u>AIR COMBAT COMMAND NORTH</u>		
<u>Fighters/Attack Aircraft:</u>	<u>QTY</u>	<u>Location</u>
SU-30	4	McConnell AFB
SU-27	4	McConnell AFB
SU-25	4	Garden City Municipal Airport
SU-25	4	Liberal Municipal Airport
SU-25	4	Whiteman AFB
Neuron UCAV	6	Vance AFB
Neuron UCAV	6	Dodge City Municipal Airport
Eitan ATK UAV	4	St Louis Lambert IAP
Eitan ATK UAV	4	Garden City Municipal Airport
Eitan ATK UAV	4	Holloman AFB
Harpy II Adv anti-rad UAV	18	Support Elis Operation
Harpy II Adv anti-rad UAV	18	vic Jefferson, MO
U/I Short Range ATK UAV	24	
<u>Command and Control:</u>		
AEW UAV (8 hr FLT duration)	3	McConnell AFB
<u>Recon:</u>		
Eitan ISR UAV	2	Dodge City Municipal Airport
Eitan ISR UAV	2	St Louis Lambert IAP
Rotary UAV	8	
<u>Transport:</u>		
An-70	2	Dodge City Municipal Airport
An-32	4	Vance AFB

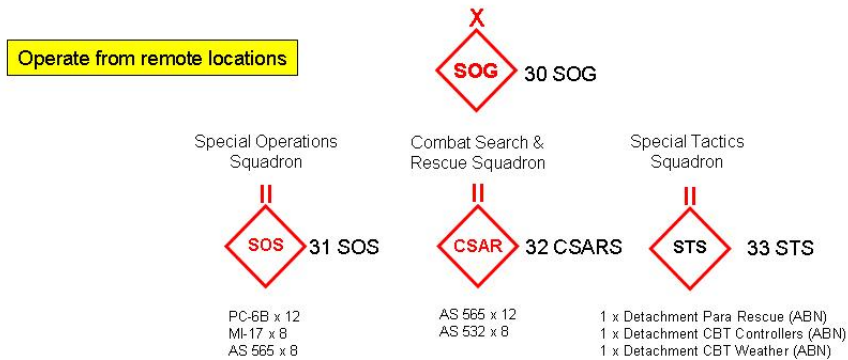
Figure 4-8. Air Combat Command North

AIR COMBAT COMMAND SOUTH		
Fighters/Attack Aircraft:	QTY	Location
SU-30	4	DFW IAP
SU-27	4	DFW IAP
SU-25	4	Amarillo IAP
SU-25	4	Barksdale AFB
SU-25	4	Little Rock IAP
Mirage F-1	8	Austin IAP
Neuron UCAV	12	DFW IAP
Neuron UCAV	6	Goodfellow AFB
Neuron UCAV	6	San Antonio IAP
Barracuda ATK UAV	6	Sheppard AFB
Eitan ATK UAV	4	San Antonio IAP
Eitan ATK UAV	4	Houston IAP
Eitan ATK UAV	4	DFW IAP
Harpy II Adv anti-rad UAV	18	vic Dallas
Harpy II Adv anti-rad UAV	18	vic Houston
U/I Short Range ATK UAV	24	
Command and Control:		
A-50A AEW	2	Austin IAP
Recon:		
An-12A	2	Barksdale AFB
An-12A	1	Laughlin AFB
Eitan ISR UAV	2	DFW IAP
Eitan ISR UAV	2	Austin IAP
Rotary UAV	8	
Transport:		
An-70	2	DFW IAP
An-32	4	DFW IAP
Tankers:		
IL-78 Midas	2	Amarillo IAP

All trainers in Lackland AFB	
L-39	8
PC-7	12
EMB-312	6
SU-25	4
SU-27/30	2

Figure 4-9. Air Combat Command South

30 SPECIAL OPERATIONS GROUP



30 SOG Deployment			
	Ellis Air Operations	Paros / Gulf Air Operations	Strategic Missions
CSAR:			
AS 565 PANTHER	4	4	4
AS 532 U2/A2 COUGAR	2	2	4
Transport:			
AS 565 PANTHER			8
MI-17			8
PC-6B			12

Figure 4-10. Air Force Special Operations

f. Strategic Ground Based Air Defense.

(1) Overview. In 2014, Attica has begun to functionally integrate its strategic air defense between systems and across operational areas. Target identification and tracking between strategic SAMs is accomplished with secure, redundant networking and incorporation of civilian and military radar systems. Batteries of SA-4, SA-5 and SA-20 systems are linked together in a national web of air defense that protects key military and political sites. The SA-20, with a range of 400km, is normally hidden and decoys employed to mask true locations. All strategic SAM sites are protected with Skyguard point defense systems to defeat attacks by Coalition cruise and anti-radiation missiles.

(2) Strategic SAM Decoys. All strategic SAM units employ high fidelity decoys and elaborate deception operations to mask movement and deployment.

(3) Strategic SAM Operational Doctrine. By D Day, strategic SAMs are deployed to hide sites and will illuminate targets only during pre-planned engagements designed to yield high probability of target destruction. SA-4 and SA-5 systems are positioned to create SA-20 ambushes. SA-20 decoys are used extensively to hide their deployment, so that high altitude Coalition UASs and attack aircraft are exposed while flying over strategic targets like Albuquerque, White Sands, or the Dallas - Ft. Worth area. All long range strategic systems will be protected by advanced point defense systems like Pantsyr and Skyshield. They will be difficult to destroy even after detection. Deliberate employment of air assets is designed for maximum effect on information and psychological operations. See Figures 4-10A & 4-10B for the composition of strategic SAMs and estimate of strategic SAM dispositions.

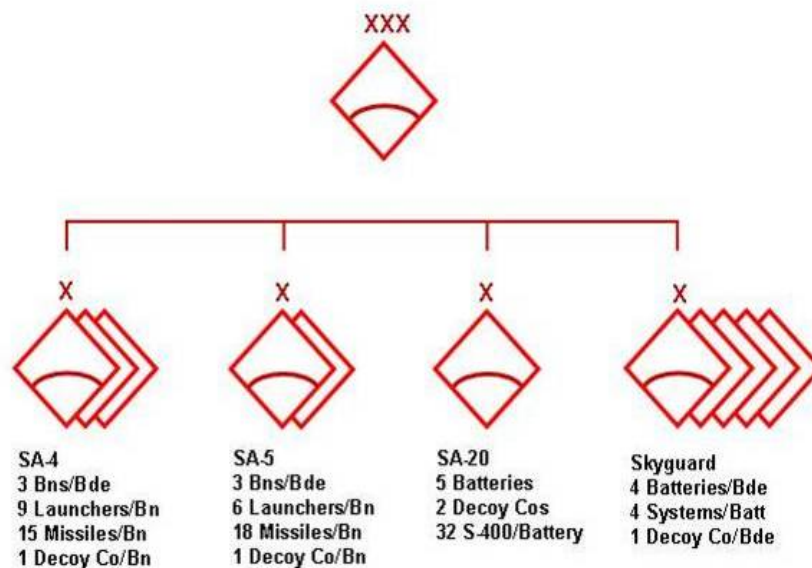


Figure 4-10A. Composition of Attican strategic air defenses.

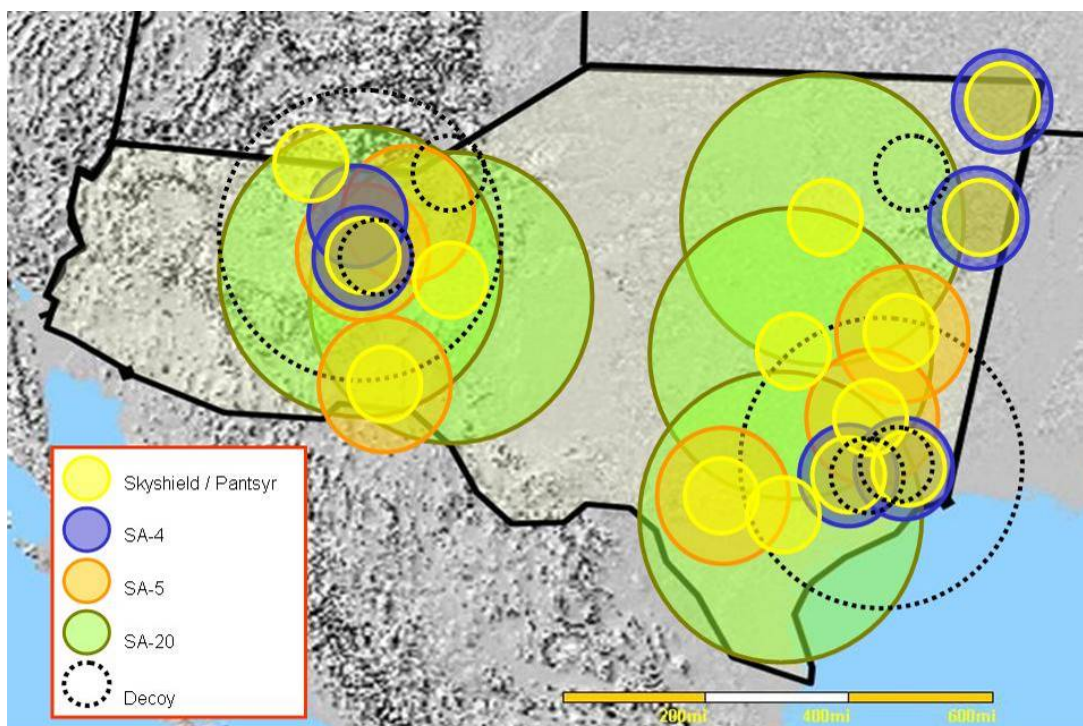


Figure 4-10B. C Day disposition of Attican strategic air defenses.

g. Theater Ballistic Missiles. Attica has invested heavily in missiles to establish itself as a dominant regional power. In addition to procuring approximately 200 SCUD B and C short-range ballistic missiles (SRBM), it has embarked on a crash domestic production program of an unidentified medium-range ballistic missile (MRBM) capable of ranging 3,000km. The SCUD-C is capable of ranging 500km and will be employed against Coalition forces in Elis and Paros upon commencement of hostilities. The majority of SRBM systems have been dispersed and are hidden in complex terrain. MRBM capability is limited to White Sands Missile Range, though there have been unconfirmed reports of a new Attican mobile MRBM system under development. All Attican ballistic missiles are controlled directly by the Supreme Council for National Security. See Figure 4-11 for an overview of Attican missile composition.

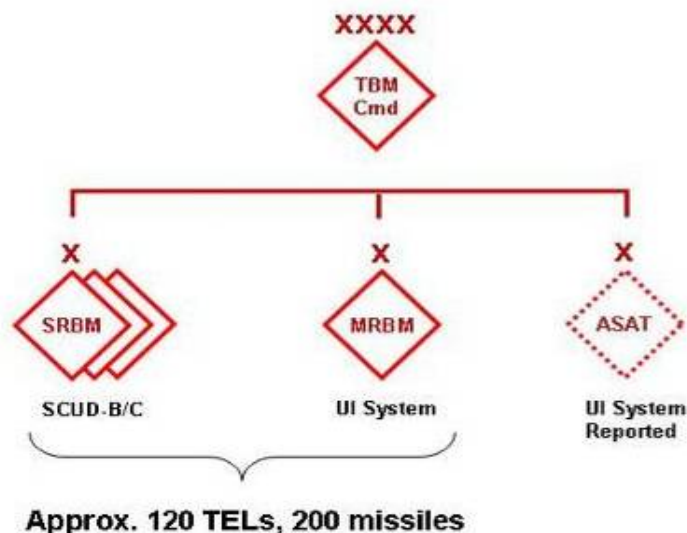


Figure 4-11. SSM / TBM Forces.

h. Information Operations. Attica has an integrated information operations (IO) capability and doctrine which include elements of the following:

- Electronic Warfare (EW): Electronic Attack (EA), electronic defense, and electronic support measures.
- Computer Network Operations (CN): Computer network attack (CNA), defense and exploitation.
- Influencing Operations: Psychological operations, civil affairs, public affairs, operations security (OPSEC), and a robust Camouflage, Concealment, Decoy, Deception and Denial (C2D3) program.
- Targeted Physical Destruction: Destruction and/or interruption of enemy command, control, communication, computer and intelligence (C4I) assets and personnel.

Attican IO doctrine focuses on identification and degradation of key subsystems within high technology adversaries. They will coordinate attacks to achieve military effects designed to complement a larger operational objective within the defensive campaign, and may hide and withhold systems for employment at pre-specified times.

(1) Electronic Warfare. The Attican electronic warfare capability is managed at two levels. At the national level, the National Intelligence Bureau's EW Department formulates doctrine, conducts research and development, manages force-wide EW system procurement and testing, and provides EW support to military forces. This department normally focuses operational and strategic targets and has been used against domestic targets for political purposes. At the force level, the Dominion Phalanx Electronic Warfare Brigade is the primary military intelligence organization. It controls military signals intelligence (SIGINT) operations in direct support of military commanders.

(a) SIGINT. SIGINT operations are known to be tightly coordinated between the NIB EW Department and the DP EW Bde, suggesting a high level of direct political involvement by senior leaders within the government and the Party for Democratic Sovereignty. Because of the procurement of advanced systems from Laconia and other suppliers, Attica's overall SIGINT / EW capabilities are significant, though small force structure limits deployment to high priority areas. The most highly developed portion of Attica's EW is ground-based SIGINT, reflected in advanced systems capable of jamming and disrupting Coalition HF, VHF communications.

(b) Electronic Warfare. EW systems may also be deployable by UAS. Jammers may be delivered by long range artillery. Doctrinally, Attican EW operations emphasize deception, jamming and nodal destruction, always in coordination with an overall strategic or operational objective. OPSEC measures and passive operations contribute to system survivability.

(2) Computer Network Operations. Though the structure, operations and capabilities of Attica's CNA organization is vague, it is clear that CNA is a priority for the NIB. The

information technology sophistication of the Attican population is high, and can be harnessed for military/strategic operations. Coalition military and civilian networks will be attacked globally with hacking and virus introduction to create confusion, disrupt information infrastructure, and destroy data useful for military operations. Attica will make every attempt to penetrate operational military C4I networks, to include the penetration of Coalition partners with computer-trained agents in hope of gaining physical access to nodes and databases.

(3) Influencing Operations. The crafting of political messages and the exploitation of open media is a strength of the Telemakhos regime, both domestically and regionally. Attican leaders, both political and military, will leverage this capability to influence different audiences with pro-Attican messages. Domestically and regionally, the Coalition will be portrayed as an occupying imperialist force deployed to repress Attica, harm its international standing, and deprive it of water to limit economic development and modernization. Messages to citizens in Elis will seek to discredit the Elis government and create mistrust between citizens and the Coalition. Internationally, Attica will portray itself as a moderate, compromise-seeking nation that wants nothing more than safe water for its people.

i. Space. As with the development of WMD and ballistic missiles, Attican space capabilities are carefully hidden and only partially known. Space operations are known to be a priority in Attica defense expenditure and strategic R&D.

(1) Anti-Satellite Jamming. Attican national communications depend on one C & Ku-band satellite positioned in geosynchronous orbit. This satellite is controlled from a ground station located in Houston and is used for strategic military and national-level communications. Brute-force ASAT jamming capability was recently demonstrated during an apparent test-attack against an Elis weather satellite in 2013, though the test was assessed by western intelligence agencies to be only partially successful. In addition, a large number of Chinese-made GPS jammers have been purchased over the last four years.

(2) Nuclear. Defector reports suggest that Attica's development of nuclear capabilities may be directed in part toward delivery of a low-yield weapon to Low Earth Orbit (LEO). Negotiations with Laconia regarding a kinetic ASAT system occurred in 2010. Western intelligence assesses that this resulted in delivery of unknown subsystems to Attica for use in an unidentified ASAT under development at White Sands Missile Range. Laconia will support Attica with space-based ISR in any conflict with the Coalition.

j. Weapons of Mass Destruction and Support for Terrorism.

(1) Nuclear. Attica's secret nuclear weapons development program was exposed in 2011 by defectors and verified by national intelligence assets. Attica responded publicly by announcing that its pursuit of nuclear weapons was for "peaceful use and credible deterrence." The maturity of the program is unclear, but national estimates assess that the nation is 12-18 months away from its first test.

(2) Chemical. Attica's public denial of possession or testing of chemical weapons masks a fully developed military program which has resulted in chemical munitions available for use by ground forces. Release authority is known to reside with the Supreme Council for National Security but may be delegated to OSC commanders if Attica is invaded. Testing of biological agents has been reported as well.

(3) Terrorism. Attican support for several regional and global terrorist groups is designed to encourage anti-western operations and weaken "colonial powers". Support takes the form of provision of weapons and covert advisors. Attica has at least three known terrorist training facilities, and has provided MANPADS to one terrorist group operating in Elis. There are reports of Attican operatives working among immigrant populations in most Coalition partners, especially the United States and United Kingdom. Attica overtly supports political and ideological groups sympathetic to Dominionist ideals with funding derived from oil exports.

4-7. Mission.

(1) OSC Strike. Composed entirely of DP units, this force was given the mission to seize and defend water-rich areas of Elis.

(2) OSC Frontier. This OSC defends the western third of the country and is tasked to provide security for the capitol of Albuquerque and WMD/SRBM facilities near El Paso.

(3) OSC North. This OSC defends the border with Laconia OSC South. This OSC defends a large area which includes the majority of Attican population, industry, oil infrastructure and the vital sea coast to the southeast.

4-8. Concept of Operations.

a. Overview. Attican forces will seek complex terrain and sanctuary to neutralize Coalition ISR and fires overmatch. Extensive caches will be developed to enable independent operations. Communications with adjacent and superior elements will be hardened, tested and made redundant. Forces will defend to preserve combat power and attempt to create a non-linear operational environment in which bypassed forces may emerge under conditions disproportionately favorable to the defender. Dispersed artillery, EW, fixed and rotary wing air systems and long range MRL will unmask against HVT or to support pre-coordinated maneuver.

(1) Disruption Zones. Strategic disruption zones are created along borders and expected avenues of Coalition invasion. OSC Strike serves as an extended disruption zone to the north of OSC Frontier. These zones will seek to desynchronize Coalition maneuver, neutralize reconnaissance efforts, expose critical subsystems for selective engagement and destruction, and prevent decisive engagement of Attican ground forces. Numerically inferior forces will engage attacking Coalition forces, direct precision munitions against HVT, and then withdraw to hide in complex terrain. When cornered, elements in the disruption zone will fight to cause casualties and attrition of combat systems. See Figure 4-12 for examples of operational level Disruption Zones.

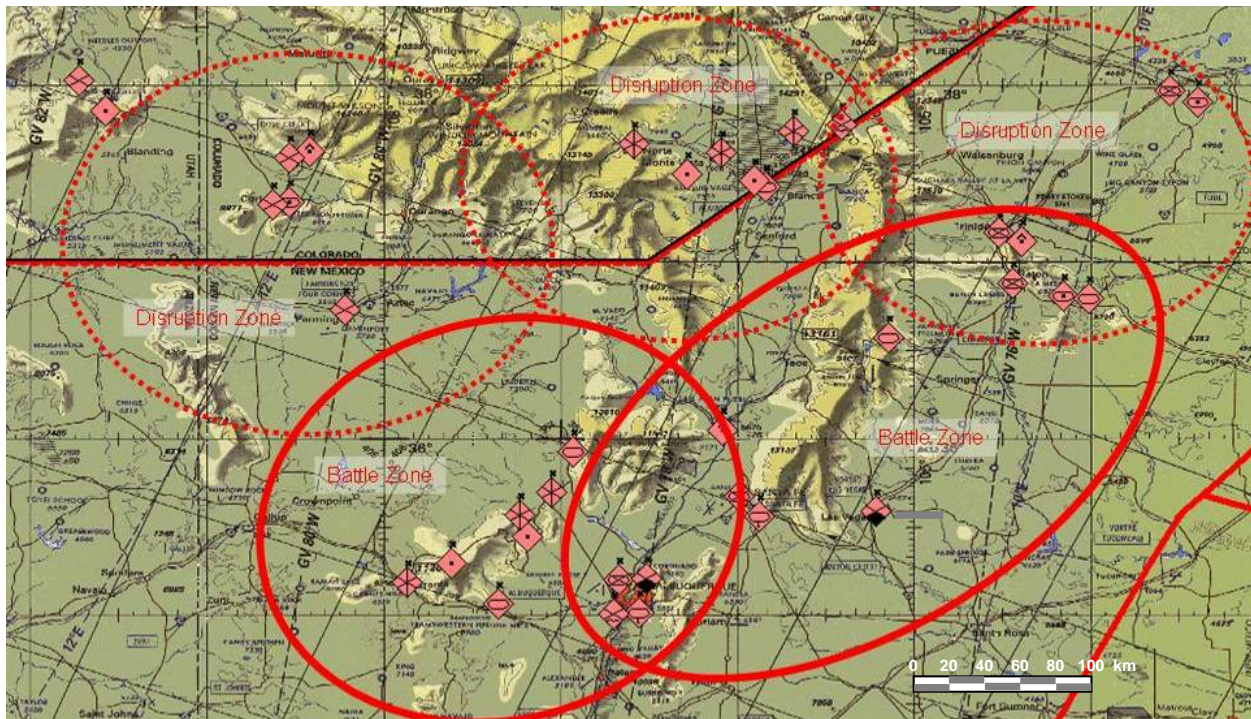


Figure 4-12. Example of Attican Defensive Disruption and Battle Zones.

(2) Battle / Kill Zones. Within each OSC, battle zones and kill zones will be established. Brigade and Division size elements may operate independently within these zones to engage Coalition forces with superior force wherever possible. Attican forces will generally avoid engagement with Coalition combat forces, remain in complex terrain, and emerge to destroy vulnerable support, C2 and aviation elements. Engagement opportunities will be identified by continuous HUMINT collection. When desired target sets are presented, kill zones will be activated to optimize local ground counter-attacks supported by hidden indirect fire systems, which will employ precision munitions, artillery delivered mines and chemical munitions.

(3) Strategic. Air Force and strategic SAM systems will be employed selectively to achieve strategic military objectives. Dispersal and concealment will be key to their survival. Extensive deception will be employed to ensure these systems survive Coalition air operations and remain available for employment in later stages of the defense.

(4) Naval Support. The Attican Navy will remain close to shore and also position itself to withstand Coalition air attacks. To the extent possible, naval weapons systems will be hidden along expected areas of Coalition coastal operations and unmasked for employment when HVT are presented. The only exception will be submarines, which will hide and foray against specific targets.

(5) Special Purpose Forces. Special Purpose Forces and sympathetic insurgents, militias and terrorists will attack US and Coalition targets in neighboring countries and in areas occupied by Coalition forces. Missile attacks will be conducted against deep targets, to include air force elements, APODs/SPODs, and theater C2 nodes.

(6) Militia / Home Guard. Militia and Home Guard forces will be organized to support ground forces in the defensive campaign and to wage protracted insurgent warfare against

Coalition forces in occupied areas of Attica. These elements will blend in with local populations and will stockpile weapons, ammunition and explosives to enable guerilla-style unconventional warfare for a protracted period if necessary.

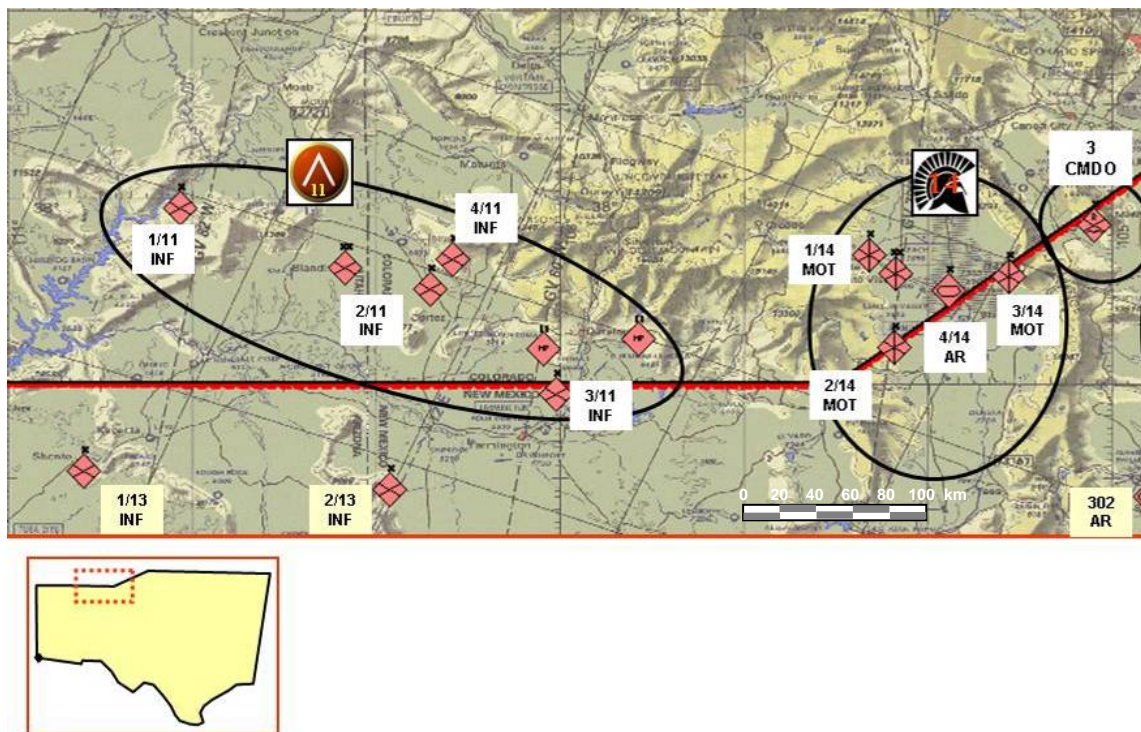


Figure 4-13. Attican OSC Strike Area of Operations.

4-9. Commander's Assumptions.

- The U.S. / Coalition forces will attack to return control of water dams to Elis.
- The U.S. / Coalition forces will continue attack into Attica to seize Albuquerque.
- The U.S. / Coalition forces will advance quickly and leave lines of communication for resupply and rear areas largely undefended.

4-10. Threat Commander's Intent. The intent of the overall commander of Attican forces, Regent Telemakhos, was captured in a SIGINT intercept of a message to OSC commanders, sent on C+2 as Coalition forces began flowing into the theater:

"Attica is more than land, Attic embodies a spirit of unity and a sincere connection to fellow Atticans. As a result defending the borders of Attica is not as critical as defending the people and punishing the aggressor. Defense of Attic is centered around defensive zones that encompass populations centers, precious resources or critical facilities. Aggressors will find a web of tenacious defenses linked by the armed militias and paramilitary forces that people of Attica man in the defense of their nations. At every turn aggressors will find themselves faced with difficult choices on defeating Attican forces shielded from air and indirect attack or dealing with the an outraged populace supported by a competent militia. At the same time the aggressor's homeland will be subjected to attacks that are equivalent to

their attacks on our people – a home for a home, a factory for a factory. While we may not be able to prevent the enemy from entering Attica, but his stay will inevitably result in his defeat."

4-11. Intelligence Concept. A nation-wide, coordinated intelligence effort will be managed centrally by the military and the government. The availability of sympathetic civilians to gather military information will make HUMINT continuous across the battlefield. This information will be collected and managed via digital networks at all levels of command.

MULTI-LEVEL SCENARIO 1.0 (MLS 1.0)

Chapter 5. Friendly Operational Scenario

5-1. Overview. This section provides the friendly operational overview for the theater of operations. There is a general description of the Theater of Operation followed by assumptions made in the development of the scenario. The initial U.S. regional objectives and Coalition objectives are the existing objectives based upon established policy for the U.S. and Coalition. The Coalition strategic and operational objectives exist as part of an OPLAN for the Aegean region and Attica. The section provides the Combined Joint Task Force Freedom (CJTF-Freedom) mission, intent, and objectives which serve as the context for the Corps and Division scenarios.

5-2. Theater of Operations. The Coalition Theater of war includes the entire Geographic Combatant Command (GCC) area of operations which includes Paros, Messenia, Cythera, Attica, Elis, Laconia, Sikyon, and Argos to include the Gulf of Attica and the surrounding oceans. This area encompasses the geographical area where most combat operations may occur or most force protection missions may be executed. GCC exercises command over the operation, with European, Special Operations, Northern, Pacific, Southern, Joint Forces and Strategic Commands as supporting command. See Figure 5-1 for the theater of operation.



Figure 5-1. Theater of Operation

5-3. Scenario Planning Assumptions. The following are assumptions made during the development of the MLS:

- a. The base case of this scenario does not violate the Steady State Security Posture (SSSP).
- b. Resources for Future Combat Systems spin outs remains on current schedule to support fielding to force.
- c. BFSBs and CSBs are resourced and manned according to current approved designs.
- d. All “Ready” Fires BDEs and BFSBs are available for the MCO.
- e. Forces involved in other operations throughout the world may be reallocated to support this MCO or other missions as directed by the President and Secretary of Defense.
- f. Readiness levels of units are in accordance with the ARFORGEN model.
- g. Some terrorist acts will be initiated by groups other than those associated with Attica.
- h. The U.S. will have deployed initial ground based national missile defense capability and effective theater missile defenses.
- i. Attica has the capability to employ a full range of CBRNE weapons and the policy to implement CBRNE operations if it deems necessary.
- j. U.S. policy will be to pursue broad international support to force the Attican regime to comply with Coalition demands or for the current leadership in Attica to step down, which would be reflected in the contribution of substantial international forces to combat operations as well as transitional forces during the transition to the designated civil authority.
- k. Countries whose homelands have been attacked by Attica or terrorist groups supported by Attica will coordinate any military response with the U.S.
- l. Coalition special operations forces can operate and assimilate into Attican society, conduct operations, and identify CBRNE.
- m. If attacked by Attica, the countries in the region will support the Coalition.
- n. “Soft Dominionist” and regular Attican military forces are receptive to cooperation with the Coalition.
- o. MLS is developed using friendly forces only from countries depicted herein. Use does not preclude assessments positing various levels of allied and friendly force contributions.
- p. SOFA established between U.S. and Messenia, Paros, and Elis outlining the use of host nation support and forces.
- q. Australian Infantry BDE task organization is as represented in the documentation.

5-4. Objectives.

a. Regional Objectives. Enduring U.S. political / military objectives for the region are to:

(1) Ensure freedom of navigation (FON) and freedom of commerce (FOC) within the Gulf of Attica (GOA).

(2) Maintain U.S. presence in region to promote consolidation of stable, moderate, democratic institutions in Elis.

(3) Enhance cooperative partnerships in the region, such as with Paros, Messenia, and Elis. Foster better relationships with Sikyon and Argos.

(4) Maintain U.S. access to region through the Gulf of Attica and through Messenia.

b. As the “Coalition of the Willing” forms to develop a plan to address the growing international concern over Attica, the Coalition establishes objectives for deterrence. This scenario does not specifically address actions taken by Coalition to achieve the objectives for deterrence. Rather these objectives provide a context for the development of the Coalition’s military objectives. The Coalition’s objectives for deterrence with regard to Attica are:

(1) Dissuade Attica from closing GOA.

(2) Dissuade world players from supporting Attica’s nuclear and missile program.

(3) Deter Attica’s use of CBRNE and advancement of long-range missile programs, as well as impede acquisition of advanced conventional weapons that could threaten the region.

(4) Dissuade Attica from supporting terrorist groups.

(5) Prevent Attica from destabilizing regional governments, i.e. Elis, Messenia, and Paros.

(6) Encourage Attica’s transition to more moderate government.

5-5. Coalition Military Objectives. As the Coalition develops its deterrent objectives for the Aegean region, the Coalition establishes military objectives should deterrence fail. **If deterrence fails**, the Coalition will conduct operations to restore regional stability. The intent of the operation will be to neutralize Attica’s ability to coerce the international community and its neighbors in the AOR, while containing the conflict within the GOA region, minimizing Coalition military and local civilian casualties, and protecting allies and Coalition partners. As conditions allow, the Coalition will conduct operations to reduce Attica’s ability to destabilize

the region and international community. The military objectives for the Coalition forces should deterrence fail are:

- a. Protect friendly forces and allies within the Aegean region.
- b. Restore Elis' border and maintain freedom of navigation (FON) and freedom of commerce (FOC) and ensure international access to the Gulf of Attica (GOA).
- c. Create conditions to force Attica to comply with U.N. resolution for inspections of CBRNE facilities.
- d. Neutralize Attica's ability to coerce regional and international community.
 - (1) Neutralize Attican military capabilities.
 - (2) Defeat identified terrorist and camps and dissuade further attacks.

5-6. CJTF – Freedom. Should hostilities commence in the Aegean region, GCC will establish a JOA in the region and establish CJTF Freedom as C2 of the operations occurring in and around Attica as outlined in the theater of operation in section 5-2.

- a. Friendly Command and Control Organization / Forces.

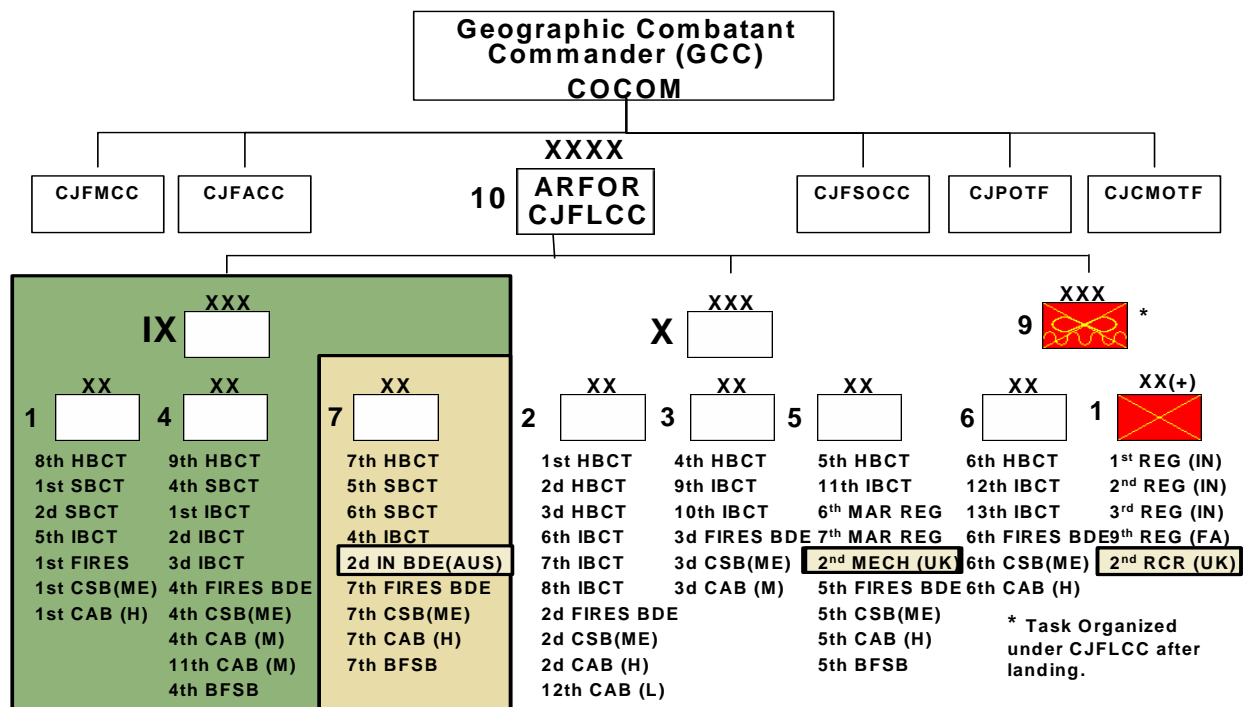


Figure 5-2. CJTF-Freedom Task Organization

b. Mission. On order, CJTF-Freedom conducts offensive operations to defeat Attican forces in Elis in order to restore the Elis-Attica border and establish regional stability. On order, conducts operations in Attica to prevent Attican aggression in the region and set conditions to enforce Attican compliance to UN resolution.

c. Commander's Intent.

(1) If deterrence fails, and upon warning and President of the United States approval, Coalition forces will deploy into the theater of operations. It is my intent to provide reinforcement to deployed Coalition forces and conduct full spectrum operations to restore the Elis border by expelling Attican forces and establish conditions for regional stability by removing Attican capability to threaten neighboring states.

(2) Combined Joint Task Force Freedom (CJTF-Freedom) will conduct military operations throughout the AOR to protect friendly forces and allies; restore Elis border and maintain FON/FOC and ensure international access to the GOA, enforce Attican compliance to U.N. resolution for inspections of CBRNE facilities, which will include the neutralization of Attica's ability to threaten the Coalition with CBRNE weapons and the prevention of Attican proliferation of CBRNE weapons to terrorist groups; and render Attican-supported terrorist groups ineffective. Throughout the campaign, we will strive to set the conditions for post-conflict regional stability and ultimate transfer of control to the designated civil authority.

(3) We will synchronize the deployment and employment of joint and combined armed forces that are tailored to conduct sustained full spectrum operations immediately upon arrival to the theater. We will exploit pre-positioned US stockpiles of supplies and large numbers of CSS units to the theater during the initial period of deterrence build-up. C2 will be conducted through CJTF-Freedom. Component commands will also establish forward HQ as functional component commands assigned to CJTF-Freedom. C2 relationships will organized to allow maximum Coalition forces integration and participation.

d. CJTF-Freedom Objectives and supporting tasks.

(1) Objective 1: Protect friendly forces and allies within the Aegean region.

- Deter Attica from initiating hostile actions to include use of CBRNE.
- Rapidly deploy forces, including early theater opening support capabilities, into theater as situation warrants.
- Establish force protection for U.S. and Coalition forces and security of regional allies.
- Protect vital space assets and deny Attica's access to space service.
- Establish persistent ISR capability in Elis and GOA.
- Establish Air superiority over Elis and Messenia.

- Continue theater security cooperation ops/activities throughout AOR.
- Conduct Foreign Internal Defense.
- Implement aggressive IO campaign.
- If necessary, conduct advanced force operations to set conditions for reestablishment of the Elis border (shape).
- Locate Attica's CBRNE sites and resources (shape).
- Prepare operational plans to neutralize or destroy known CBRNE sites and resources, BPT execute as directed.
- Prepare to secure oil and gas infrastructure in Attica.
- BPT conduct Noncombatant Evacuation Operations.
- Preserve key routes, MSRs, and infrastructure for follow on operations.
- Determine disposition of enemy forces in Elis.

(2) Objective 2: Restore Elis' border and maintain freedom of navigation (FON) and freedom of commerce (FOC) and ensure international access to the Gulf of Attica (GOA).

- Reestablish international border between Elis and Attica.
- Defeat Attican forces in Elis.
- Assist Elisians in restoring civil functions.
- Continue deployment of Coalition forces and sustainment to meet required levels.
- Establish sea-base with maritime superiority and prepare for STOM.
- Restore FON and FOC and secure GOA.
- Conduct concurrent stability and decisive operations to quickly transfer local security and control to Elisians.
- Restore Elis security and law enforcement activities and handover to Elis.
- Maintain air and space superiority and continue persistent ISR.

- Supports displaced civilians and incorporate international organizations in providing humanitarian assistance.

- Establish sea control of the GOA.
- Significantly degrade or neutralize terrorist elements and assets.
- Initiate aggressive IO campaign.

(3) Objective 3: Create conditions for Attican compliance to U.N. resolution for inspections of CBRNE facilities.

- Locate Attica's CBRNE sites and resources.
- Secure CBRNE sites for inspection and / or sensitive site exploitation teams.
- Prepare operational plans to neutralize or destroy known CBRNE sites and resources, BPT execute as directed.
- Prepare to secure oil and gas infrastructure in Attica.
- Conduct persistent ISR.
- Conduct strategic recon on HVTs/ HPTs.
- Maintain air and space superiority over Elis, Messenia, Paros and GOA.
- Neutralize or destroy terrorist elements, bases, and assets.
- Influence Attican population, militia, and Home Guard forces.
- Coordinate and synchronize military operations with U.S. government agencies and international support activities through the Joint interagency Coordination Group.

(4) Objective 4: Neutralize Attica's ability to coerce regional and international community.

- Defeat Attican forces in AO.
- Defeat the Dominion Phalanx in AO.
- Influence Attican population, militia, and Home Guard forces.
- Eliminate or neutralize Attican maritime and anti-access forces for designated AO.

- Achieve and maintain air, IO, and space superiority over AO, GOA, and areas with Coalition ground forces.

- Control key economic infrastructure for AO.

- Seize key terrain in critical areas of operation.

- Seize, neutralize, and destroy designated CBRNE facilities and delivery capabilities and complete removal as necessary.

- Neutralize Attican C4ISR network.

- Conduct direct action on HVTs and HPTs.

- Continue persistent ISR over AO.

- Neutralize key C2 nodes.

- If necessary, prevent reinforcement of ABQ.

- Compliance from Attican regime leadership or removal of current leadership, i.e. locate and neutralize hostile Attican political and military leadership; locate and isolate hostile Attican Dominionist leadership; build indigenous support for existing “soft Dominionist” and anti-regime forces; sever C2 nodes; and isolate and neutralize military formations; defeat Dominion Phalanx forces.

- BPT isolate symbolic capital of Albuquerque (ABQ), i.e. occupy key terrain and AOA around ABQ; stabilize areas under coalition control and set conditions for transfer to designated civil authority.

- Contain conflict within Elis and Attica.

- Neutralize or destroy terrorist elements, bases, and assets.

- Remove Attica’s ability to threaten neighbors.

- Establish a zone of military isolation, free of Attican military forces along Elis border.

- Maintain maritime superiority.

- Promote legitimacy of civil authority, if necessary.

- Maintain air and space superiority and continue persistent ISR over AO.

- Complete regime change-related operations and transition to designated civil authority, if necessary.

- Establish and maintain essential public services, security, and humanitarian assistance-related services as necessary.

e. Endstate / Military Conditions for Campaign Termination. Coalition secures Elis international border and regional stability is attained; FON and FOC maintained in Gulf of Attica; Attican military forces neutralized so they cease combat operations and can no longer conduct organized resistance, and do not threaten neighboring countries; known terrorist bases within Attica are eliminated and terrorist organizations are rendered ineffective; all known Attican CBRNE and capacity for production has been inspected or is under Coalition control; conditions for post-conflict regional stability are established; Attican regime is compliant with UN and Coalition.

f. Concept of Operations. This is a five phased operation. The operation is designed to restore the Elis / Attica border and enforce Attican compliance to Coalition and UN demands for CBRNE inspections. CJTF Freedom will defeat Attica's ability to project combat power against the Coalition and the ALOCs and SLOCs for the Coalition to attain the desired endstate. The primary phases of this operation are:

- Phase 1: Reinforce Elis and Prevent Further Attican Aggression (Deter / Shape)
- Phase 2: Reestablish the International Border (Seize the Initiative).
- Phase 3: Influence Attica to Cease Regional and International Hostility. (Deter)
- Phase 4: Reduce Attican military capabilities (Dominate).
- Phase 5: Establish Conditions for post-conflict regional stability (Stabilize / Enable Civil Authority).



MULTI-LEVEL SCENARIO

Attican Order of Battle

28 February 2007



Operational Strategic Command Strike

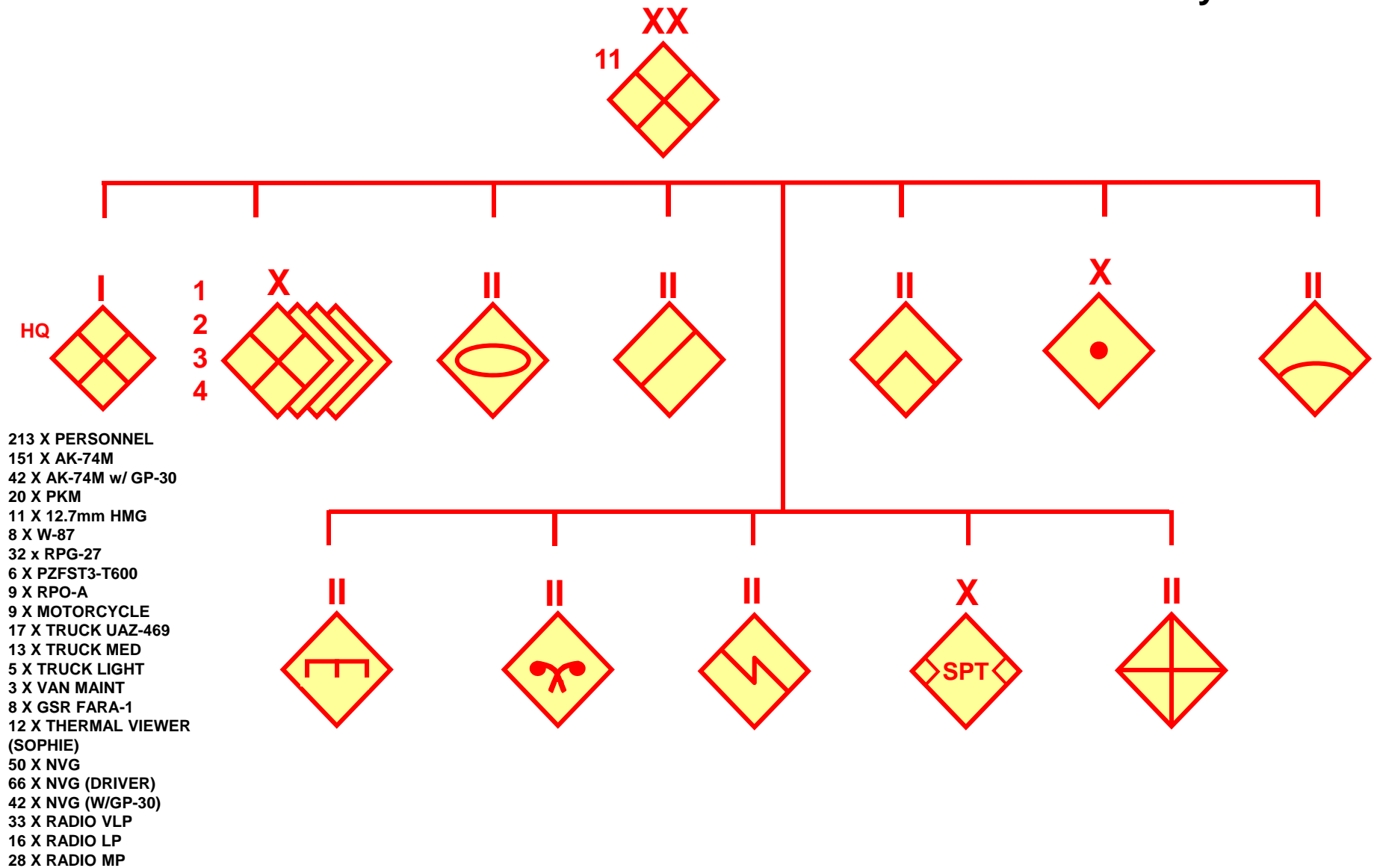
11 Dominion Phalanx Infantry Division



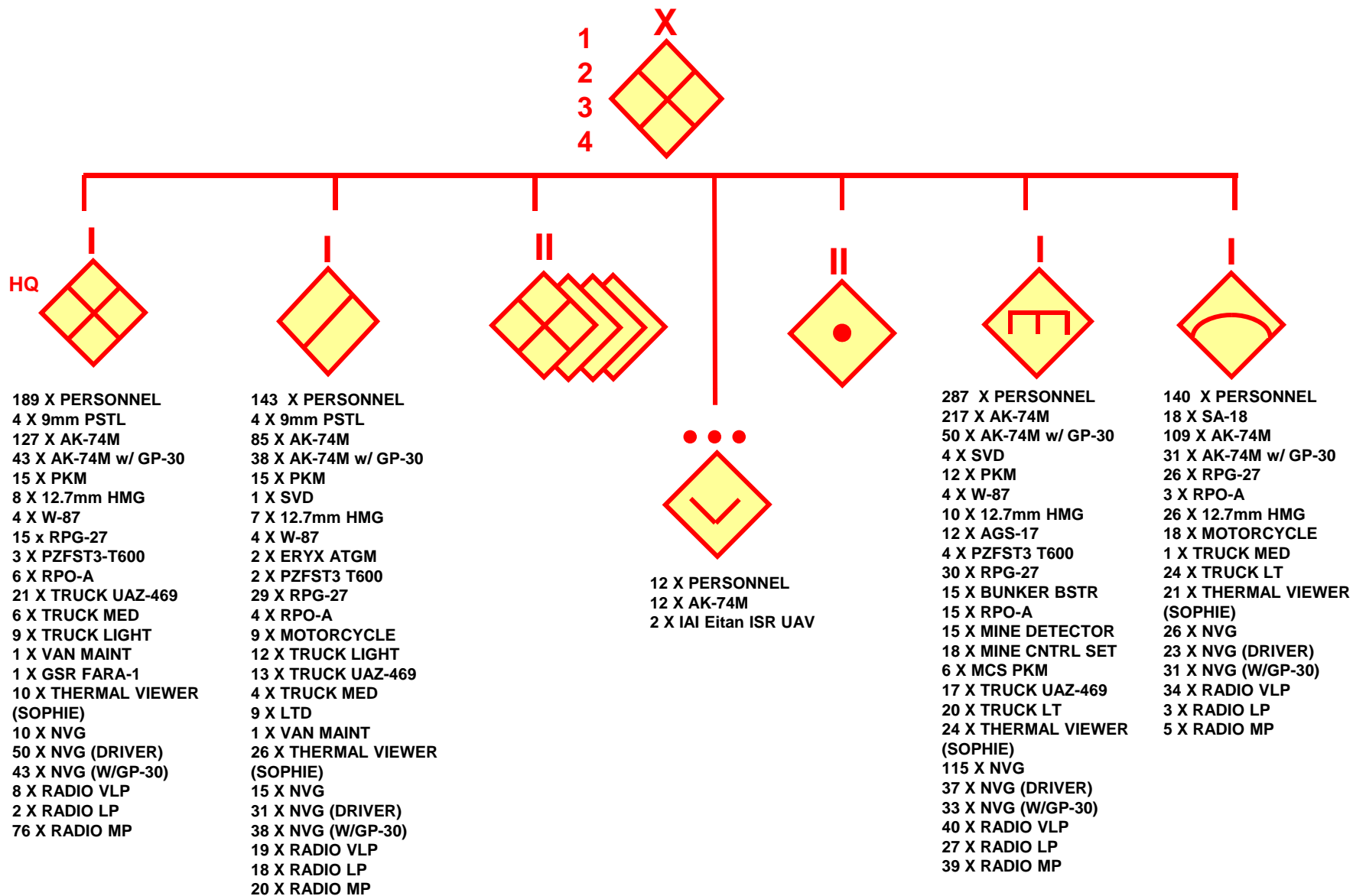
“The Fighting Eleventh”



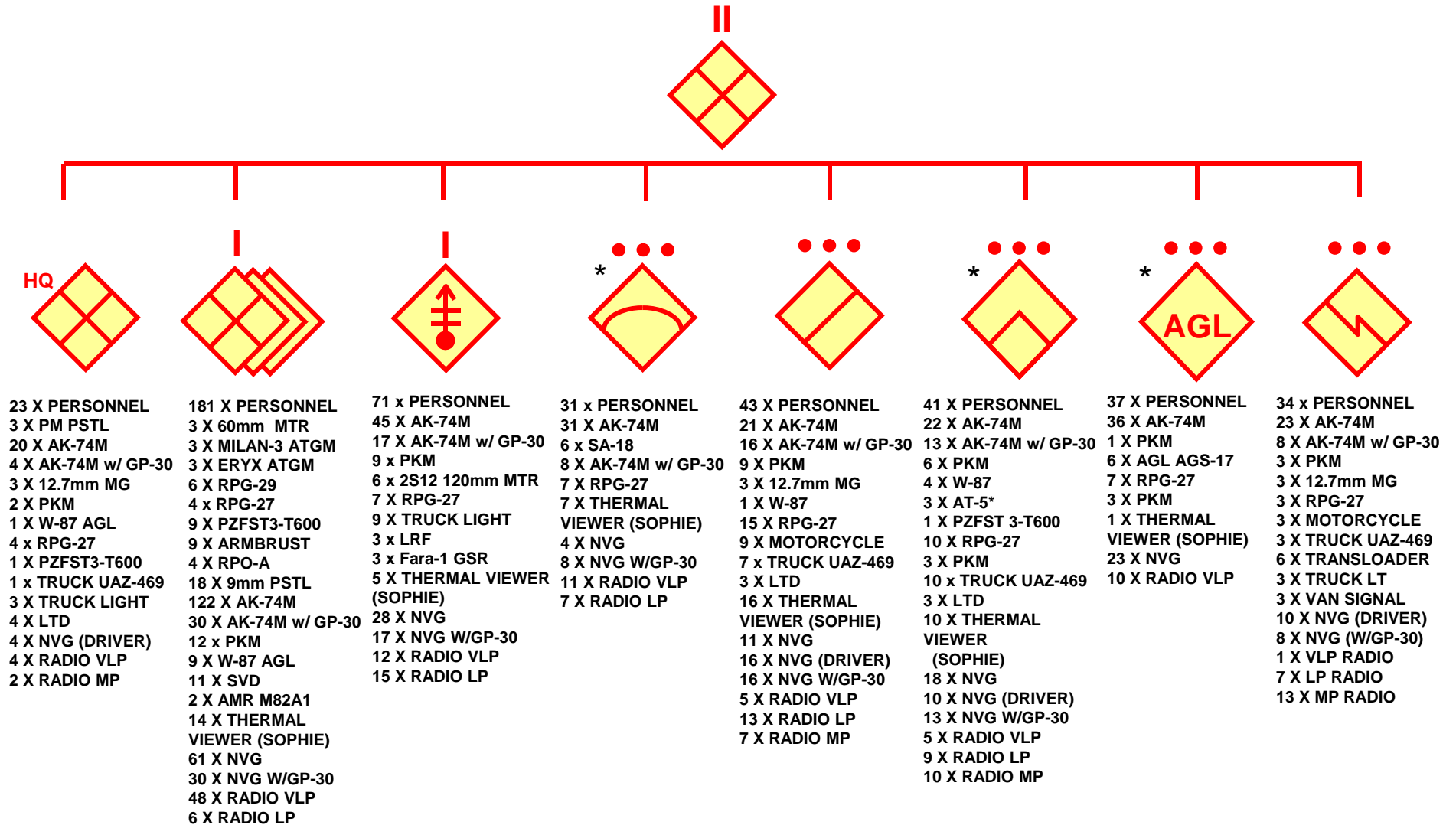
11 DP Infantry Division



DP Infantry Brigade



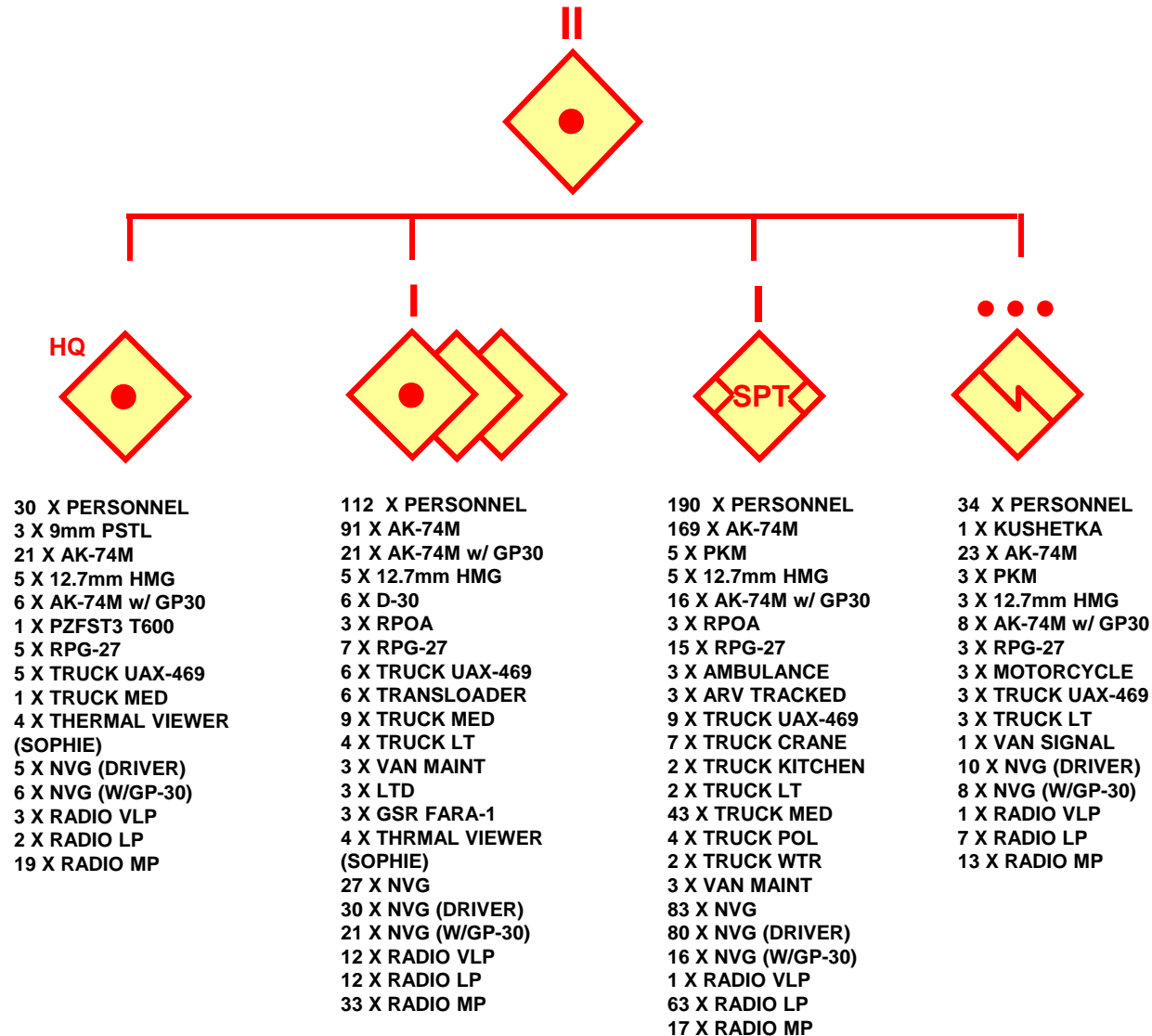
Infantry Battalion / DP Infantry Brigade



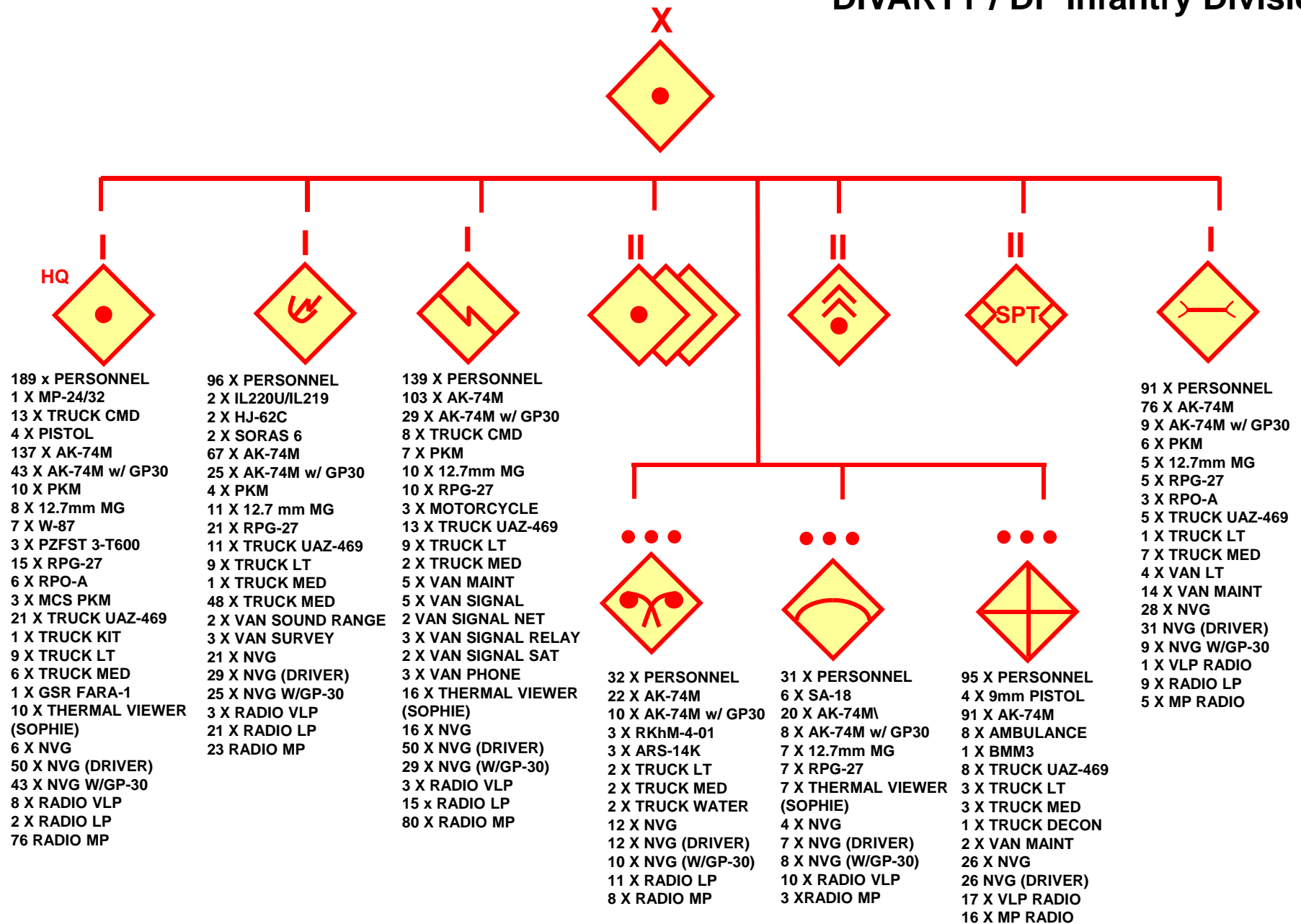
* WEAPONS COMPANY



Towed Artillery Battalion / DP Infantry Brigade

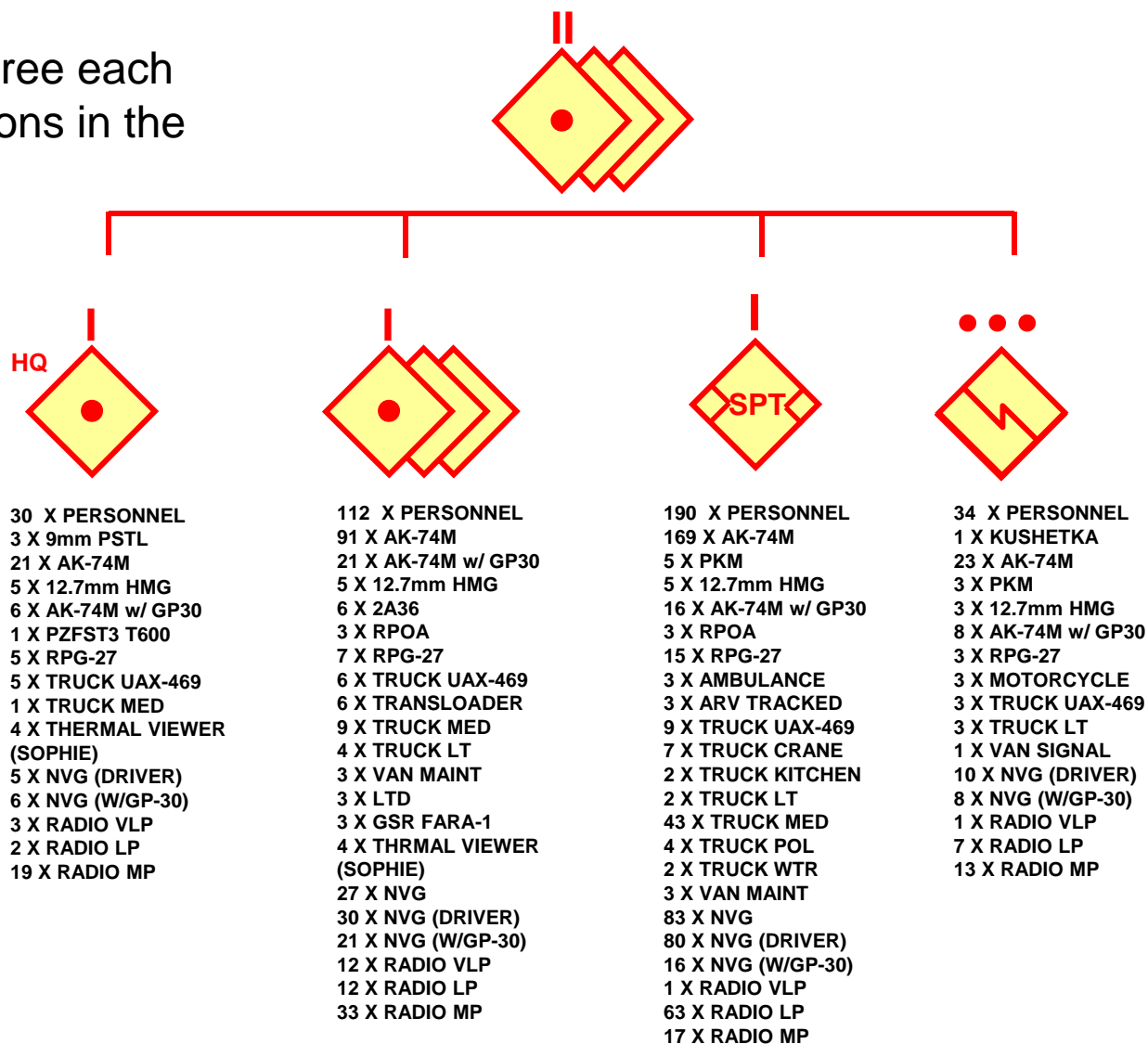


DIVARTY / DP Infantry Division

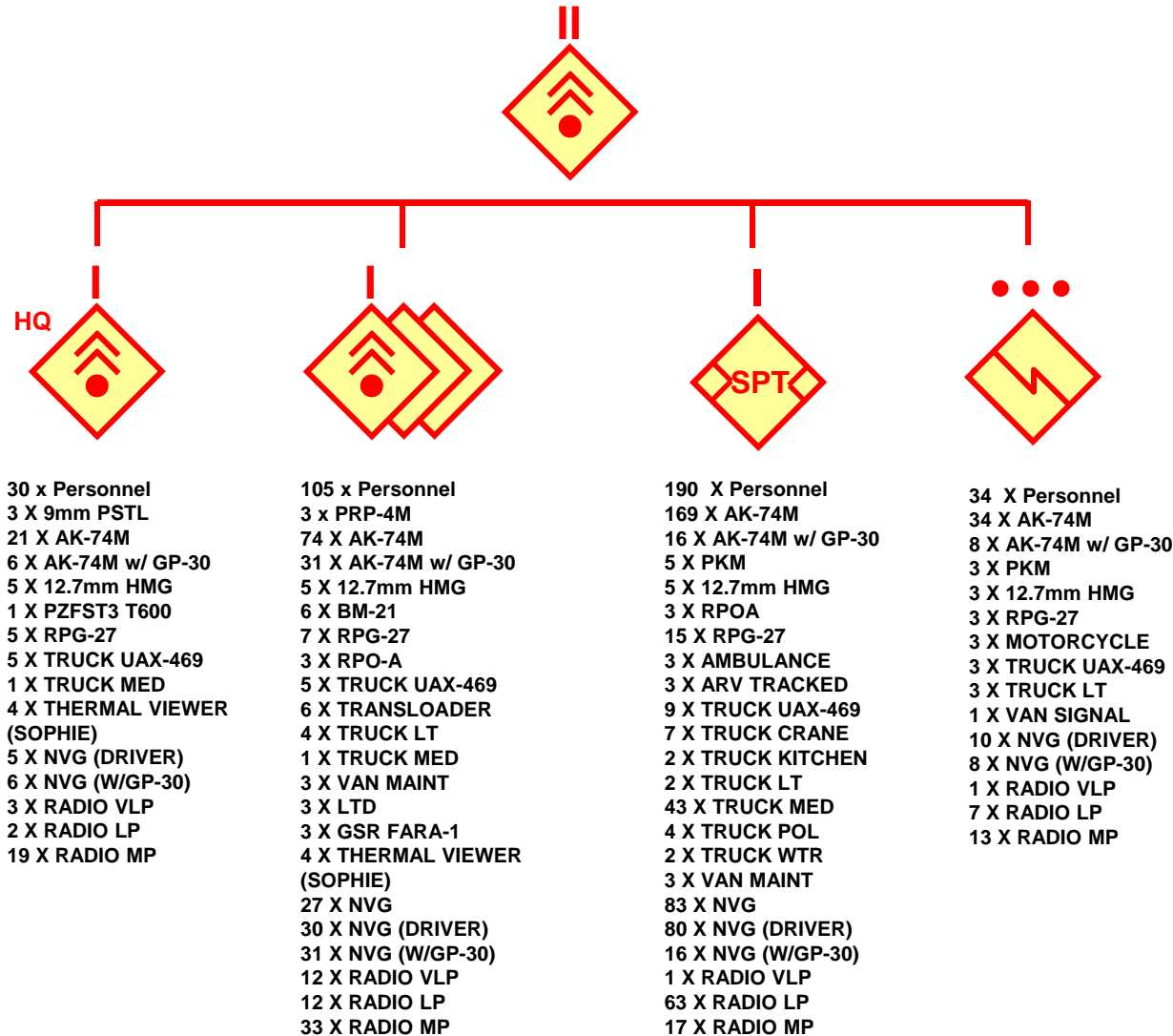


Artillery Battalion / DIVARTY / DP Infantry Division

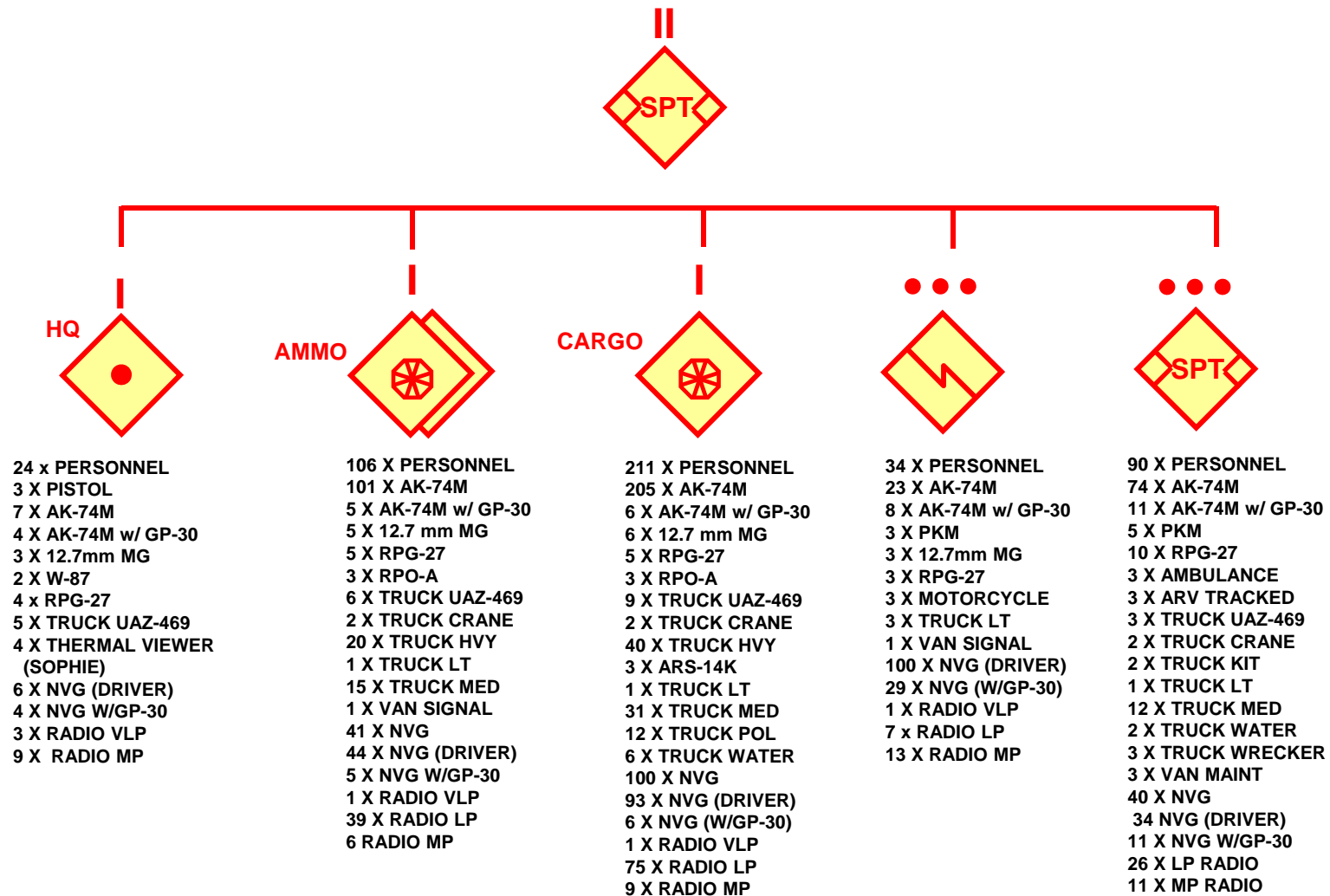
There are three each
2A36 battalions in the
Brigade.



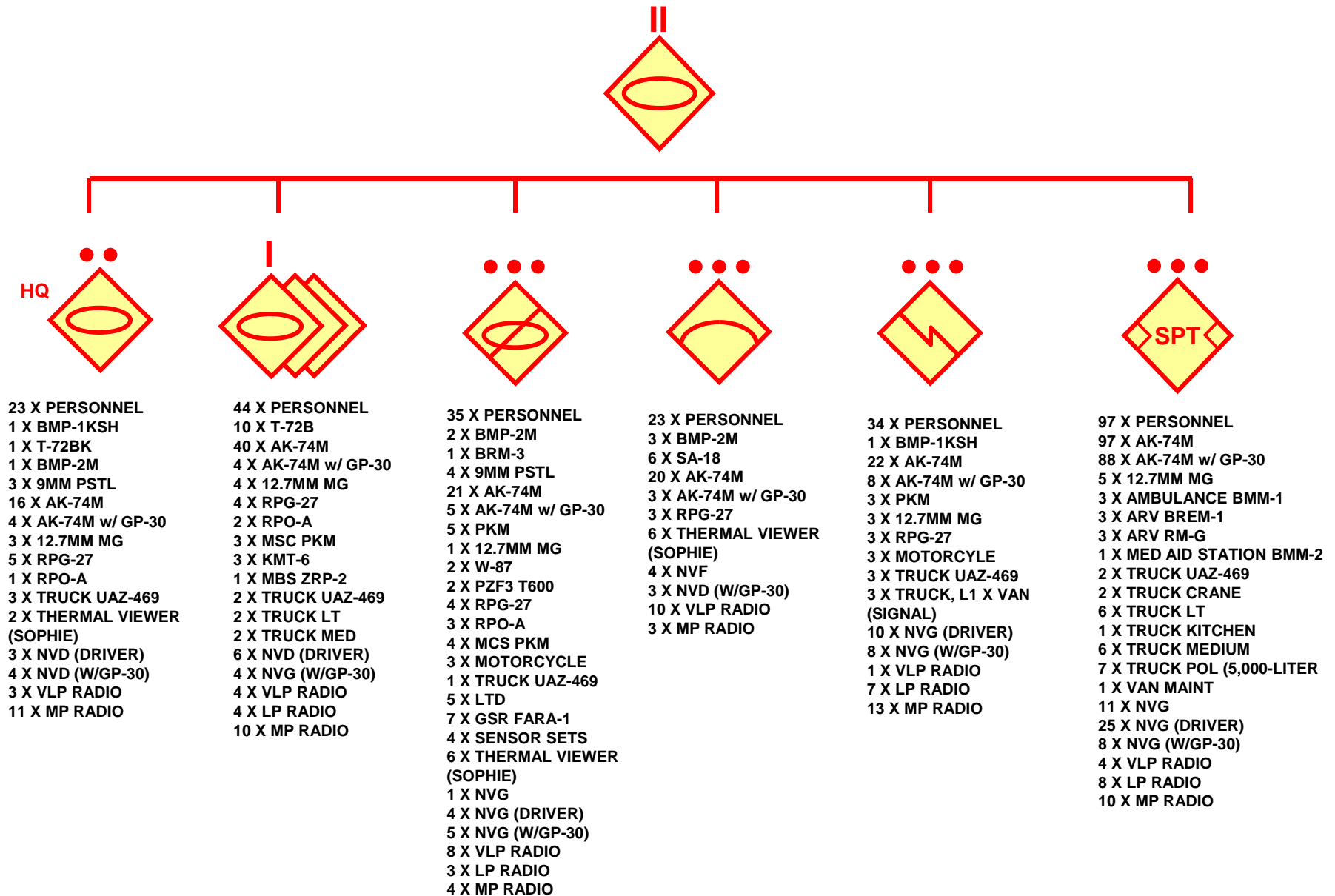
MRL Battalion / DIVARTY / DP Infantry Division



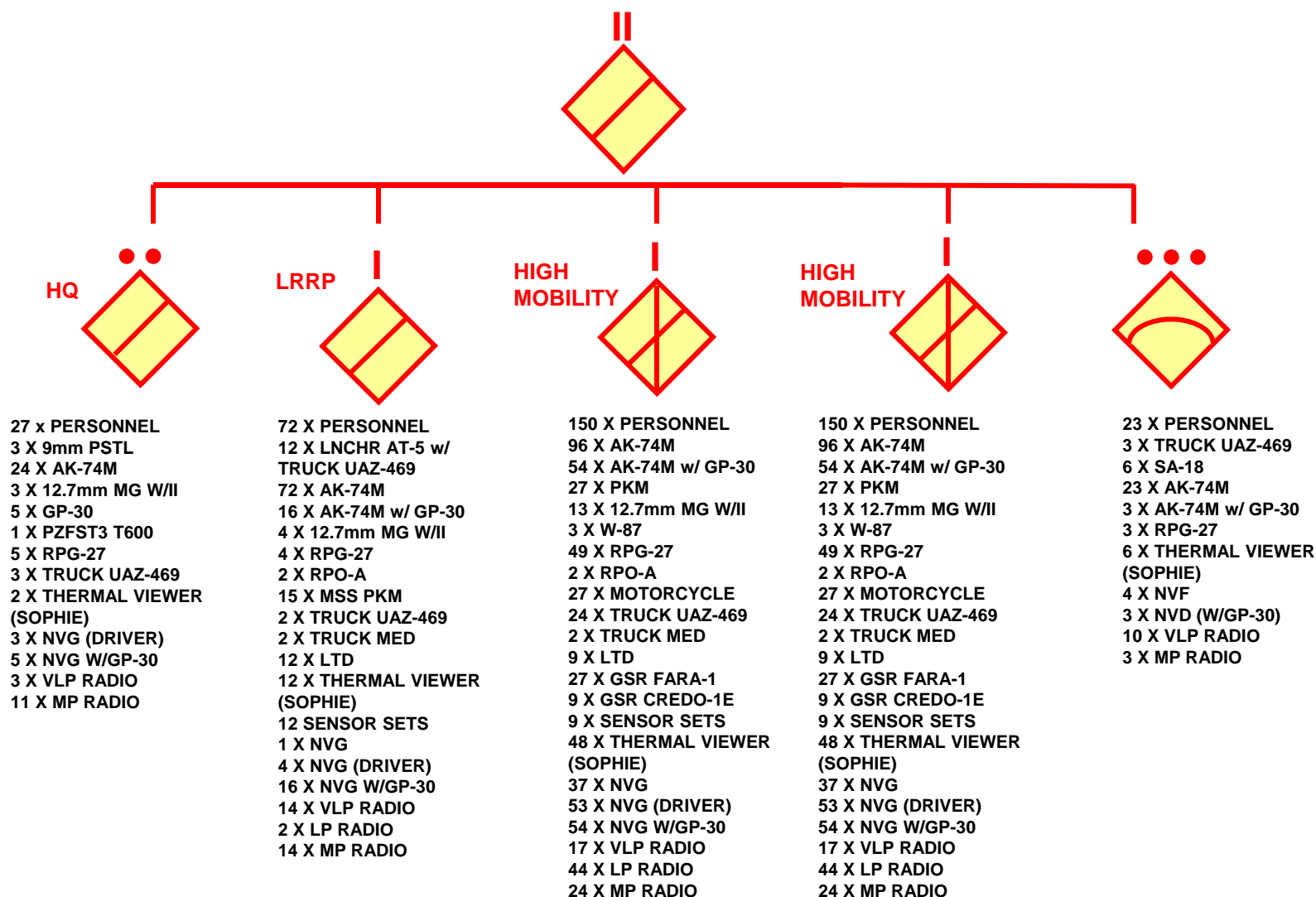
Support Battalion / DIVARTY / DP Infantry Division



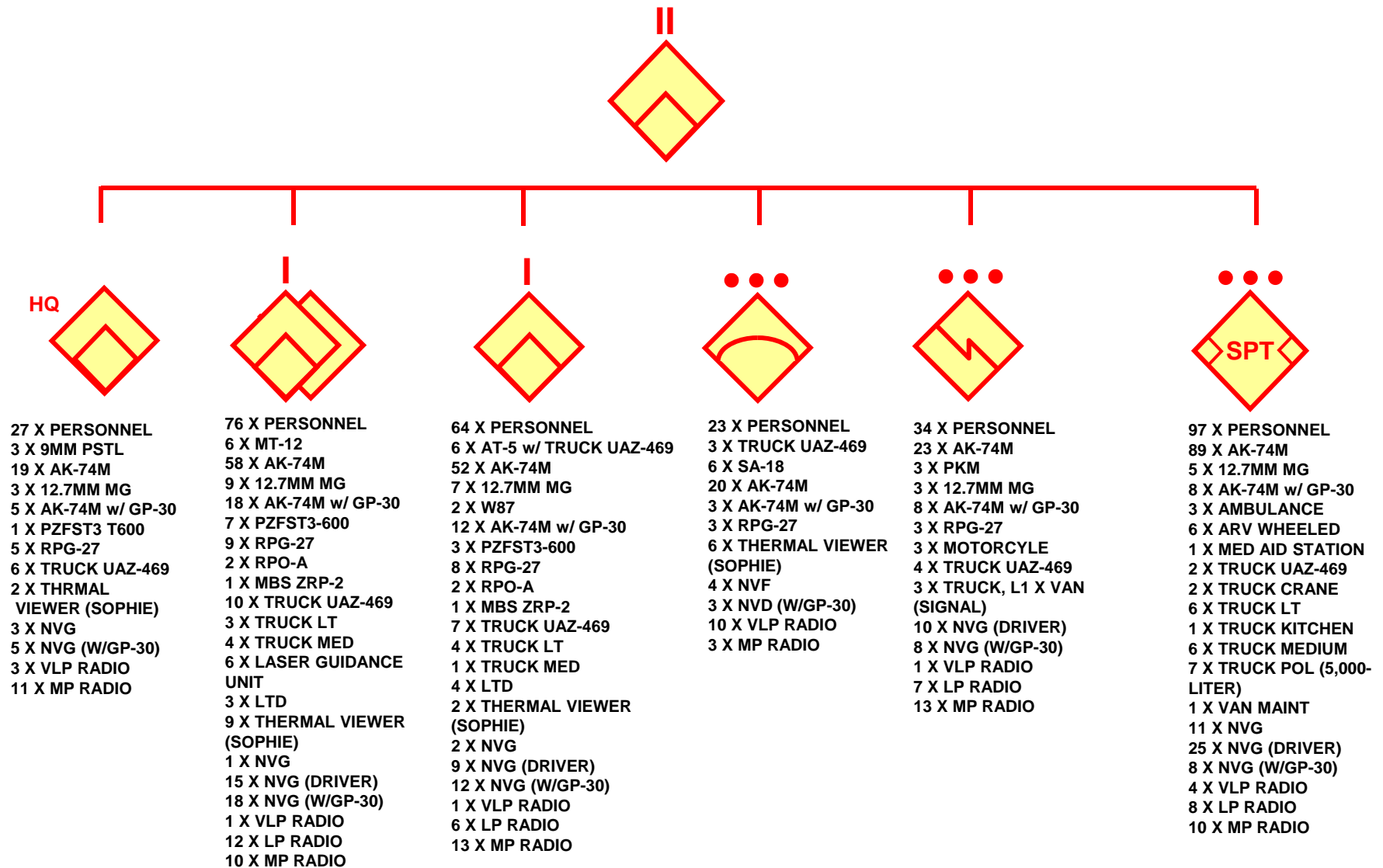
Armor Battalion / DP Infantry Division



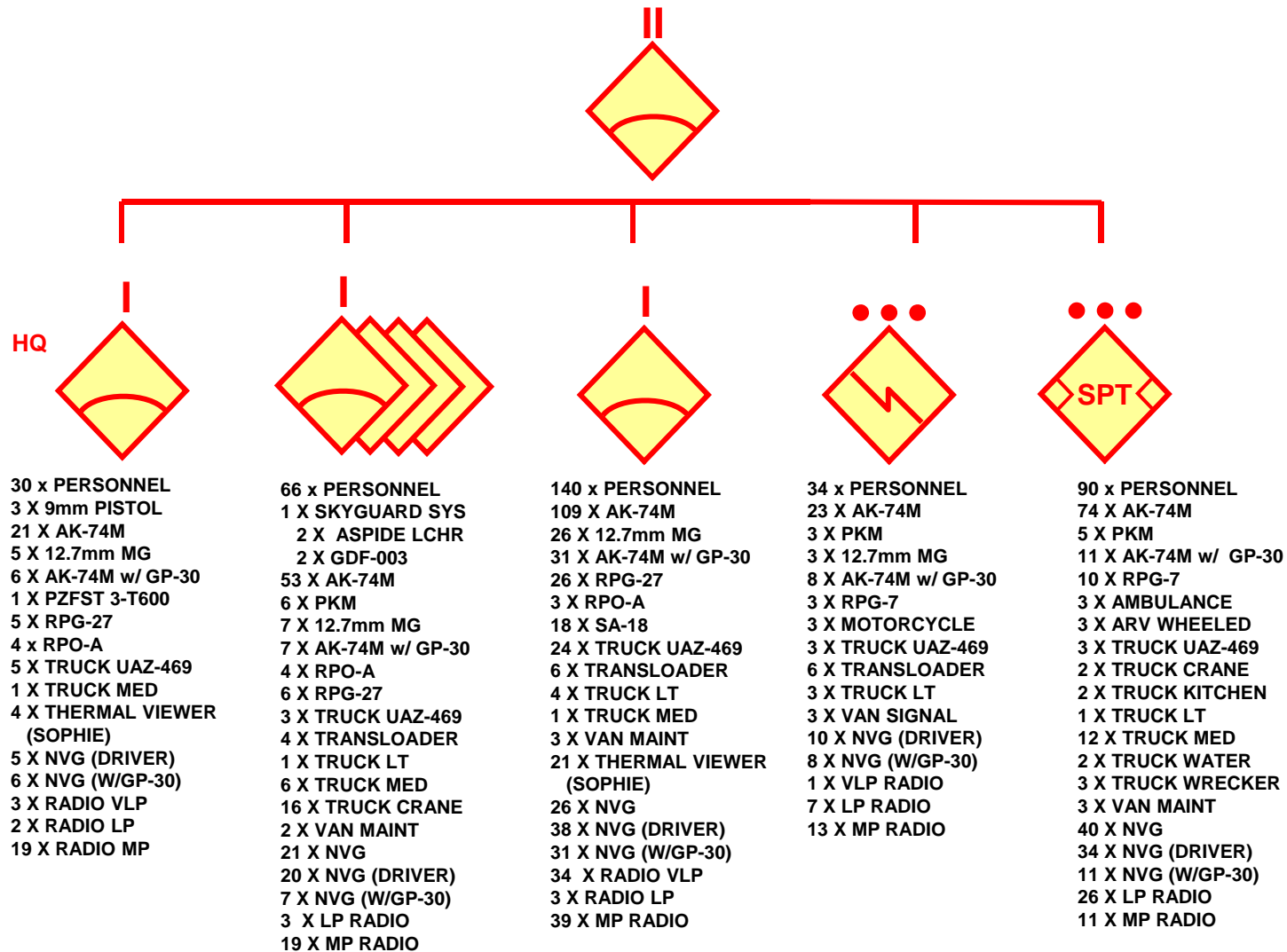
Recon Battalion / DP Infantry Division



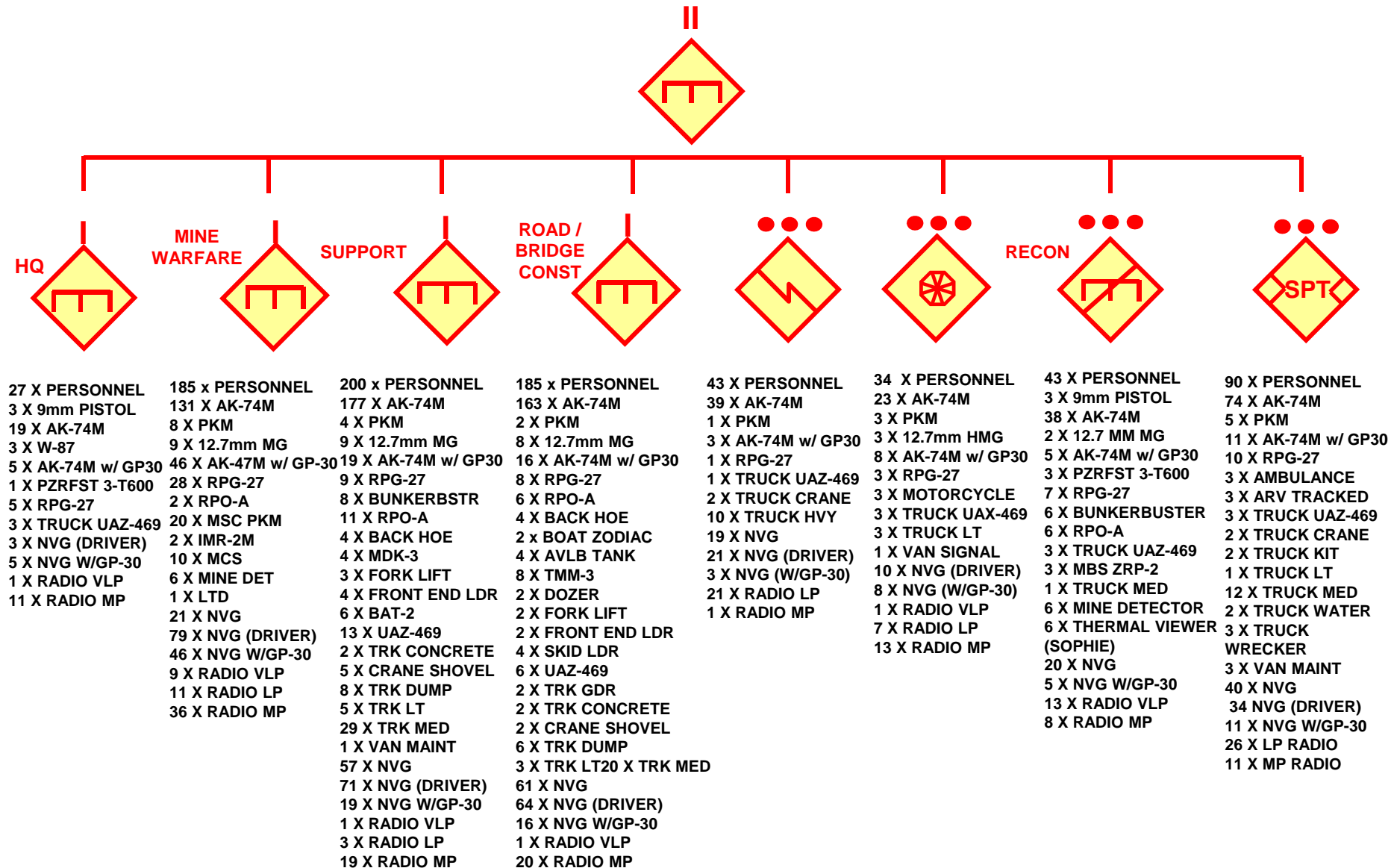
AT Battalion / DP Infantry Division



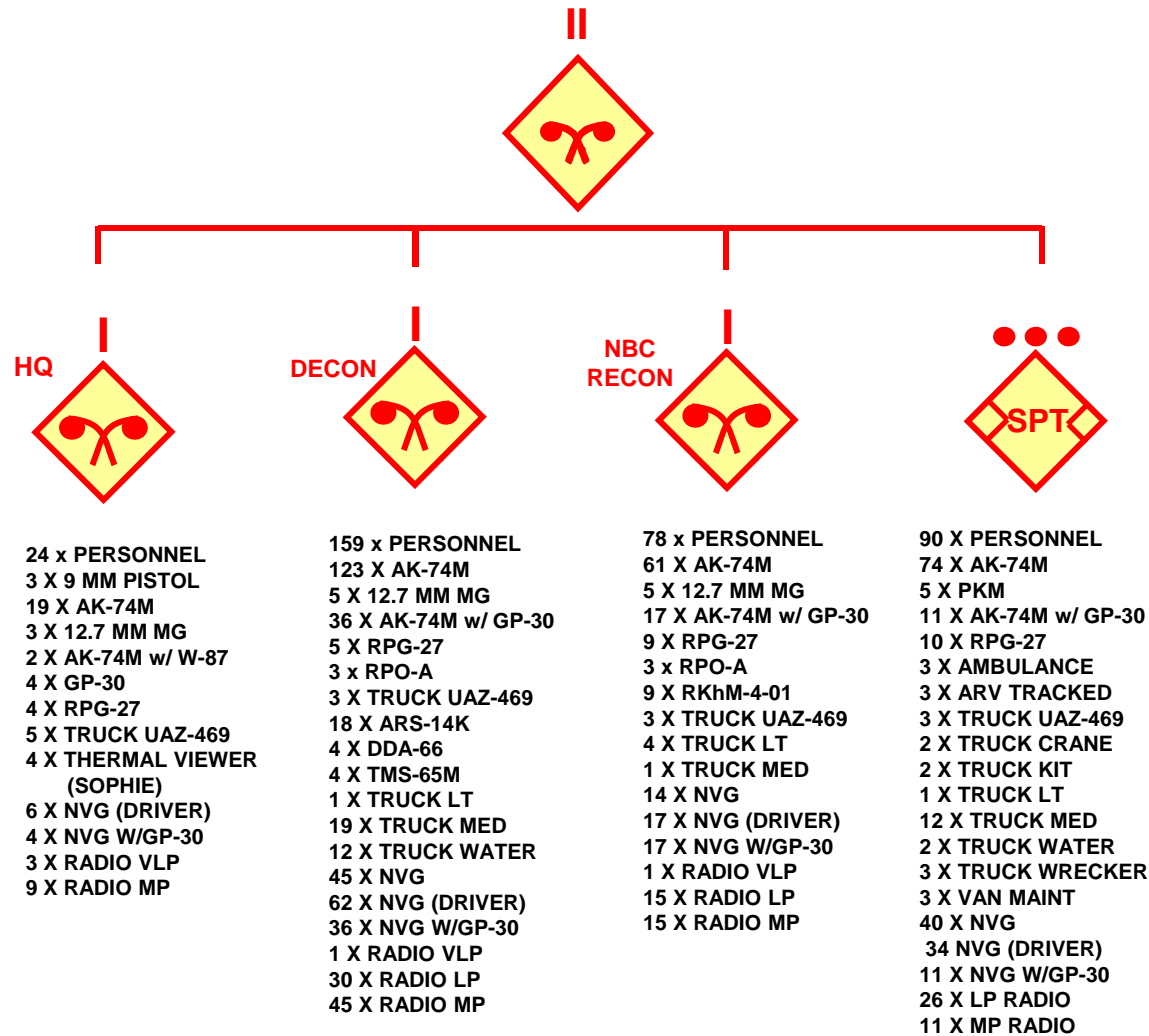
ADA Battalion / DP Infantry Division



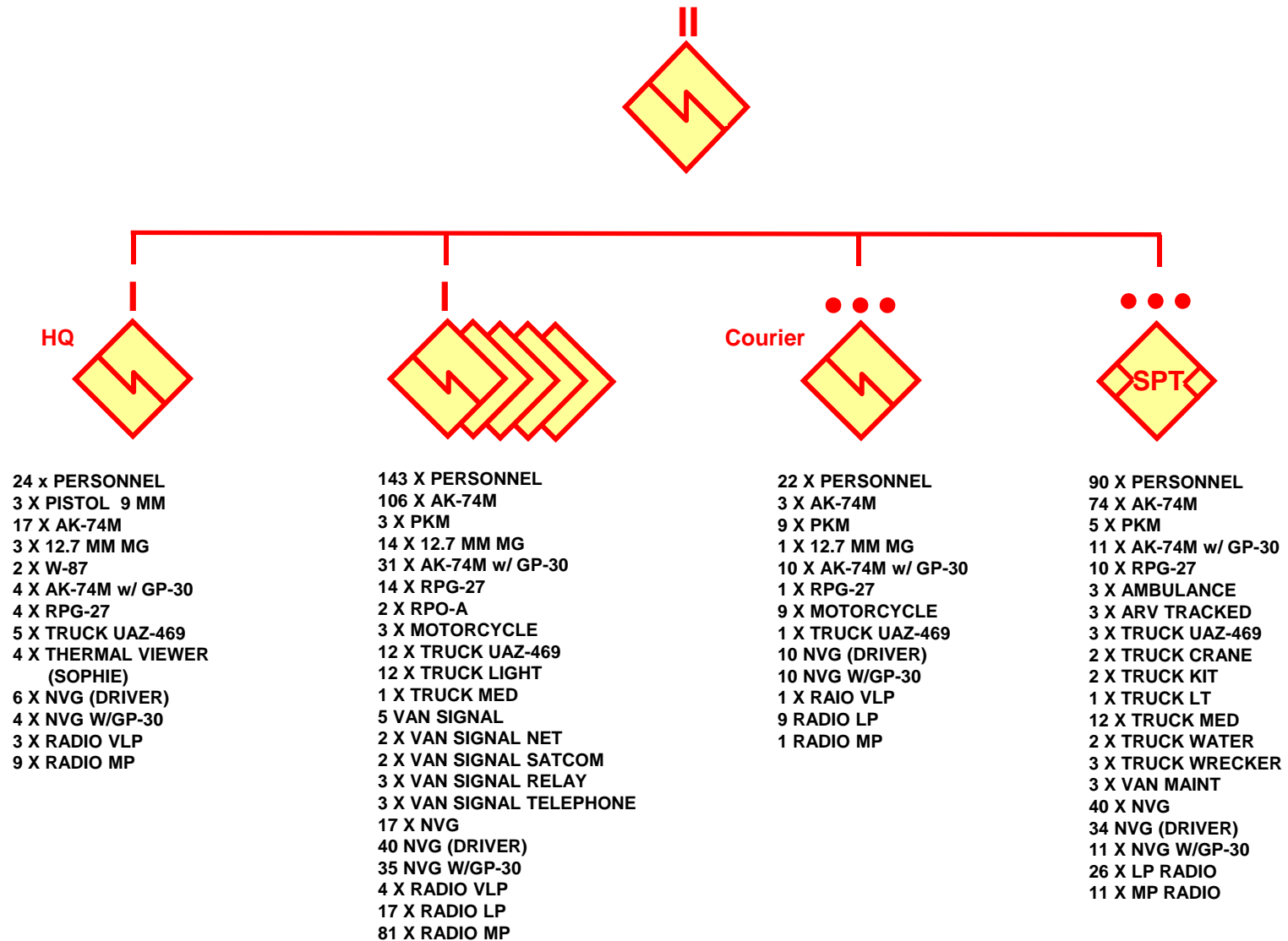
Engineer Battalion / DP Infantry Division



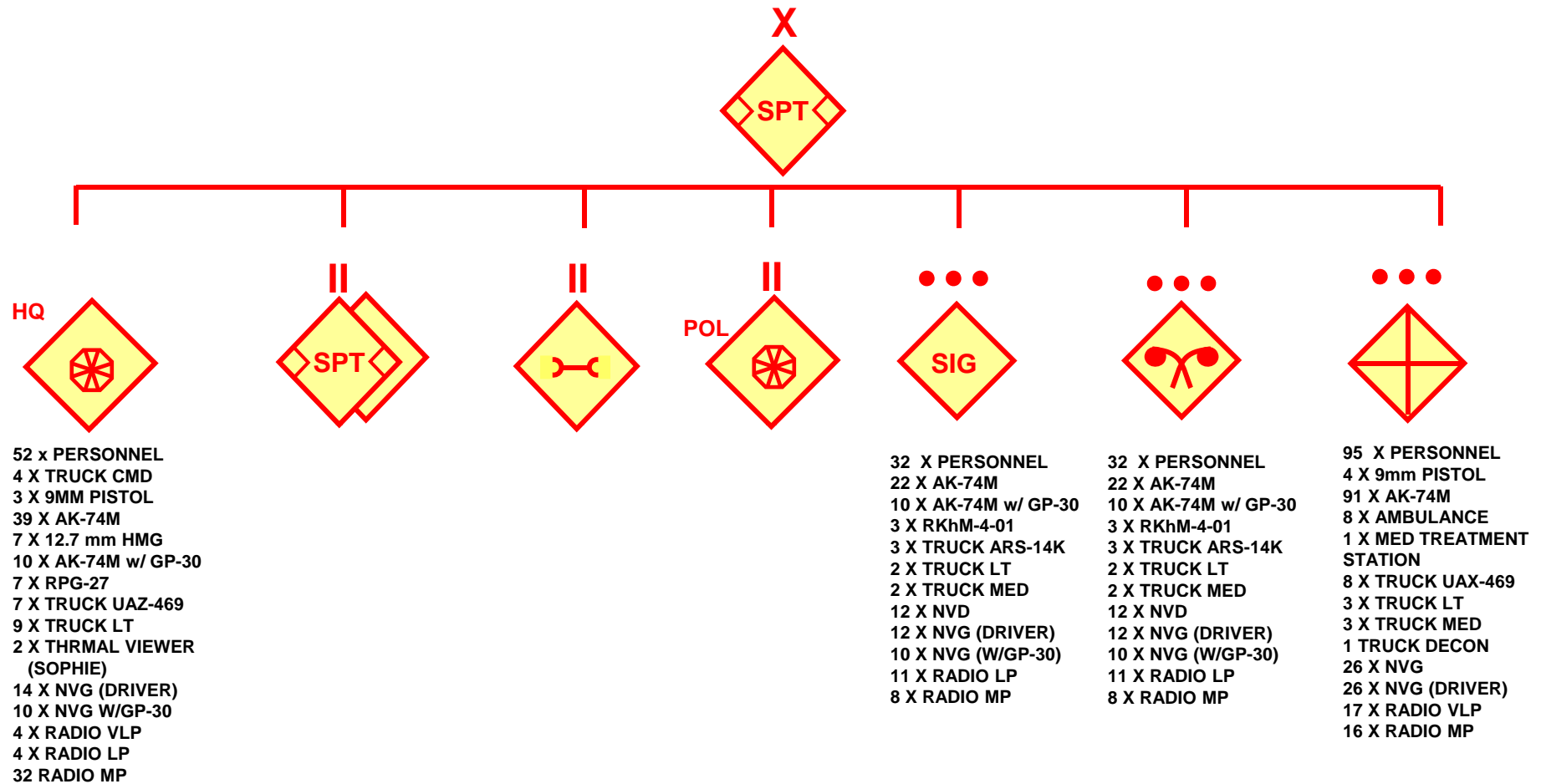
Chemical Defense Battalion / DP Infantry Division



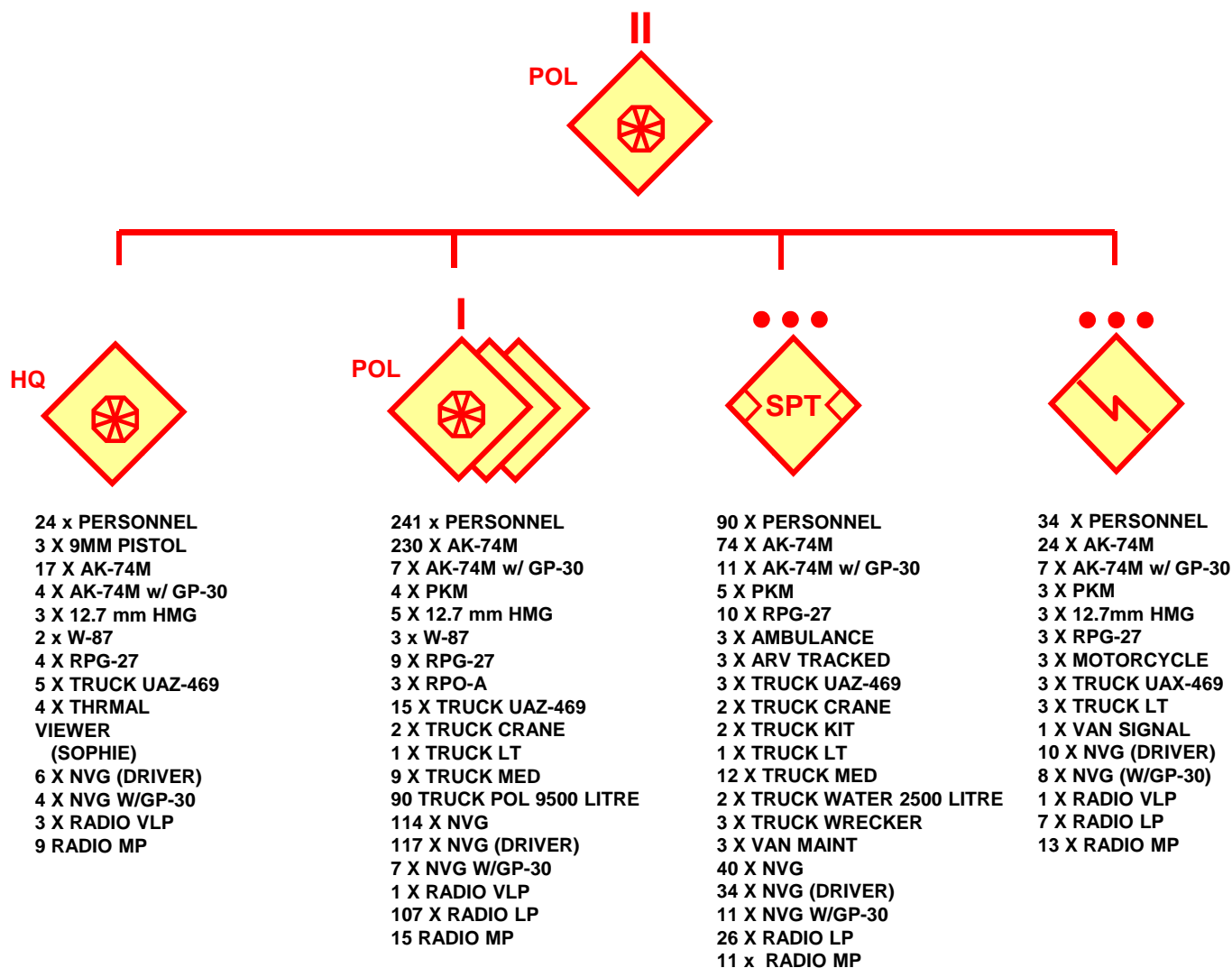
Signal Battalion / DP Infantry Division



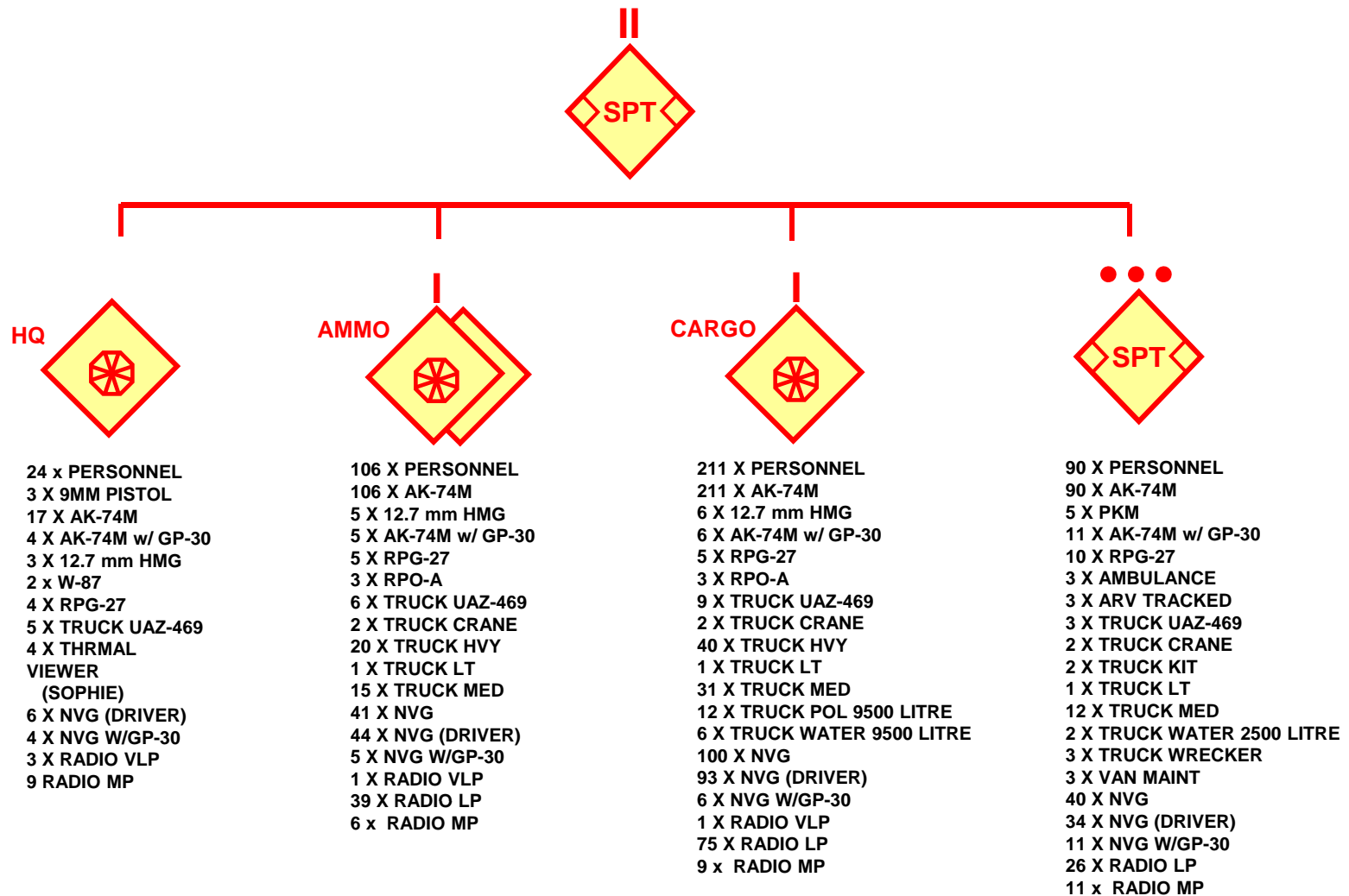
Support Brigade / DP Infantry Division



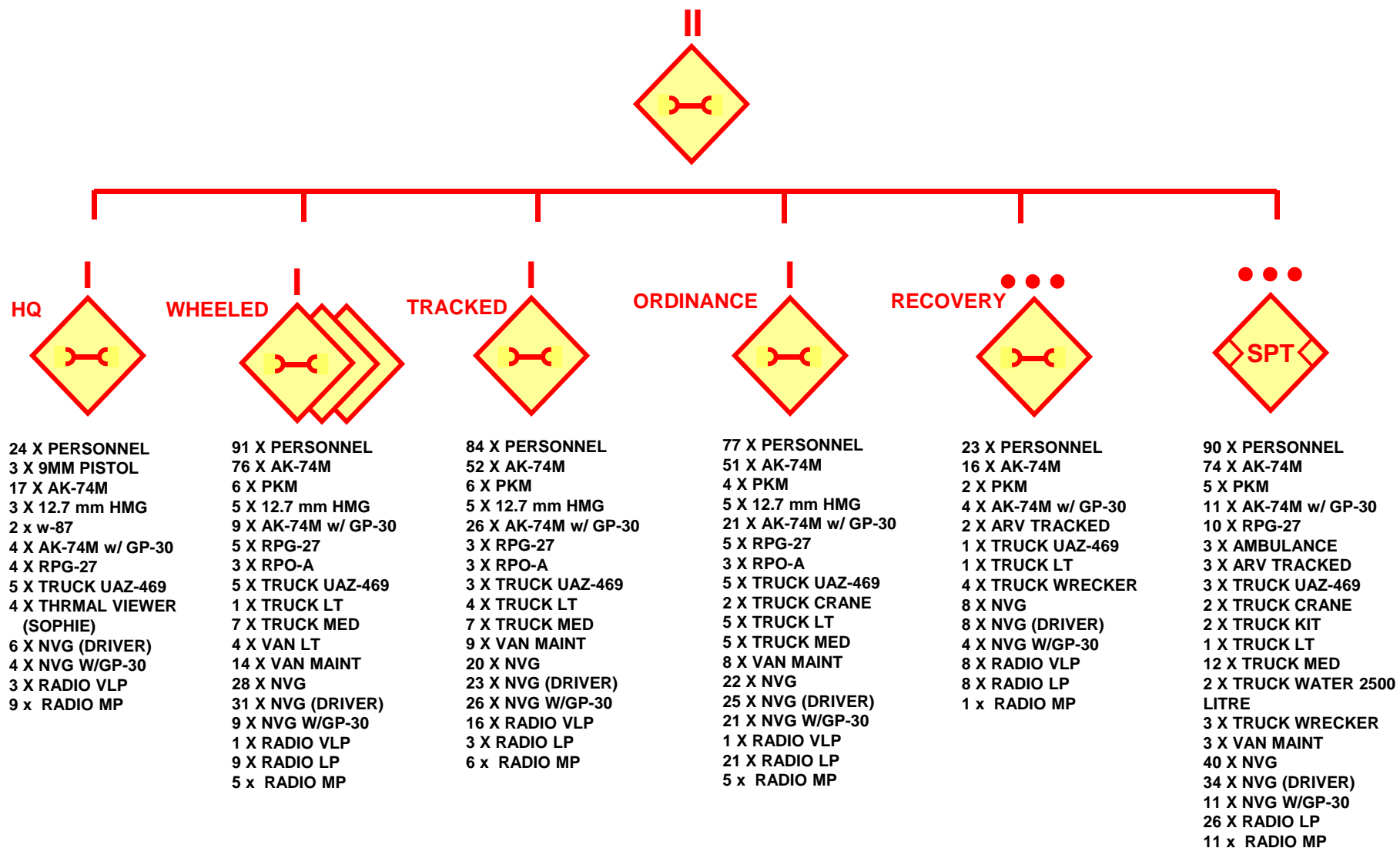
POL Battalion / Support Brigade / DP Infantry Division



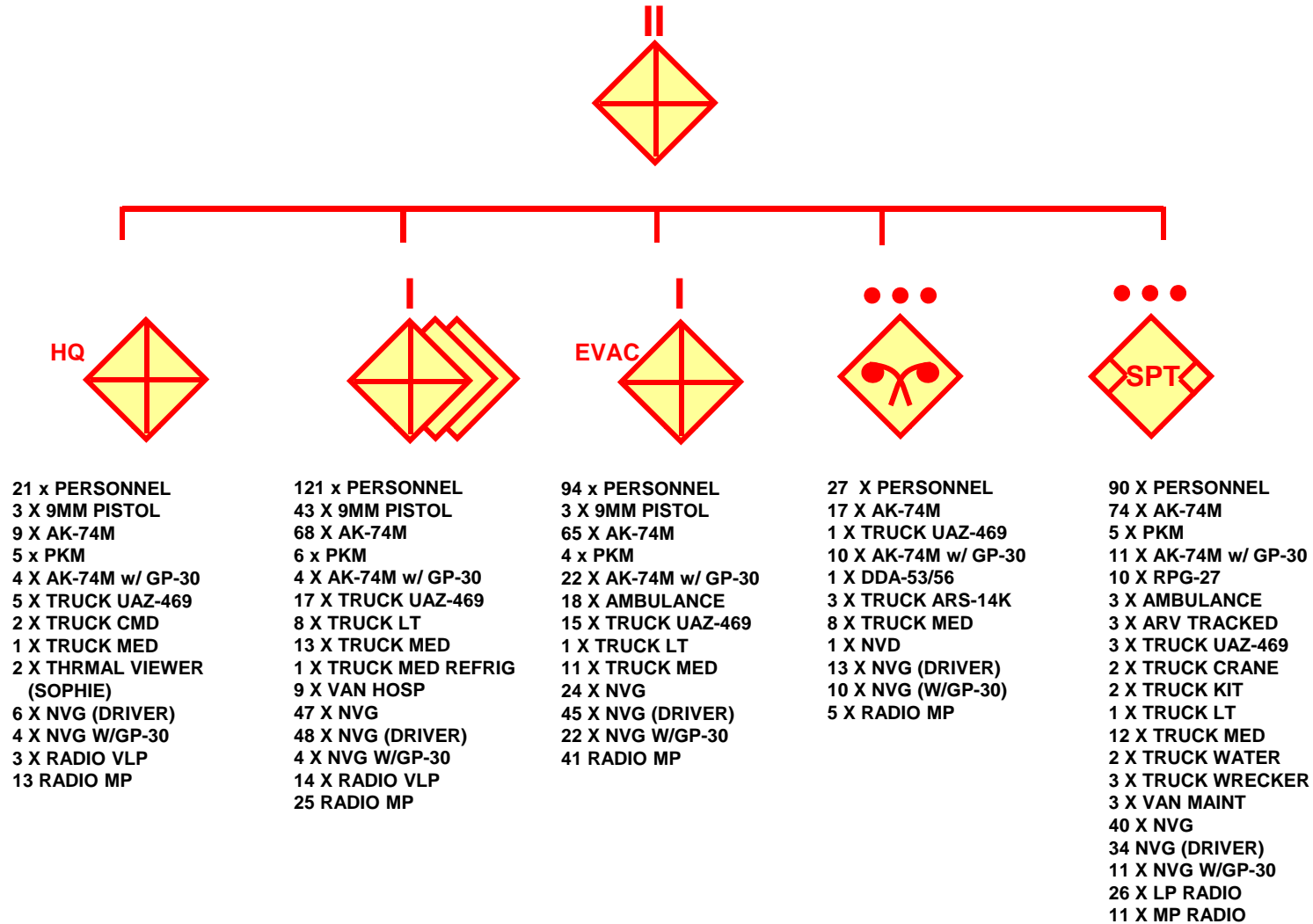
Support Battalion / Support Brigade / DP Infantry Division



Maintenance Battalion / Support Brigade / DP Infantry Division



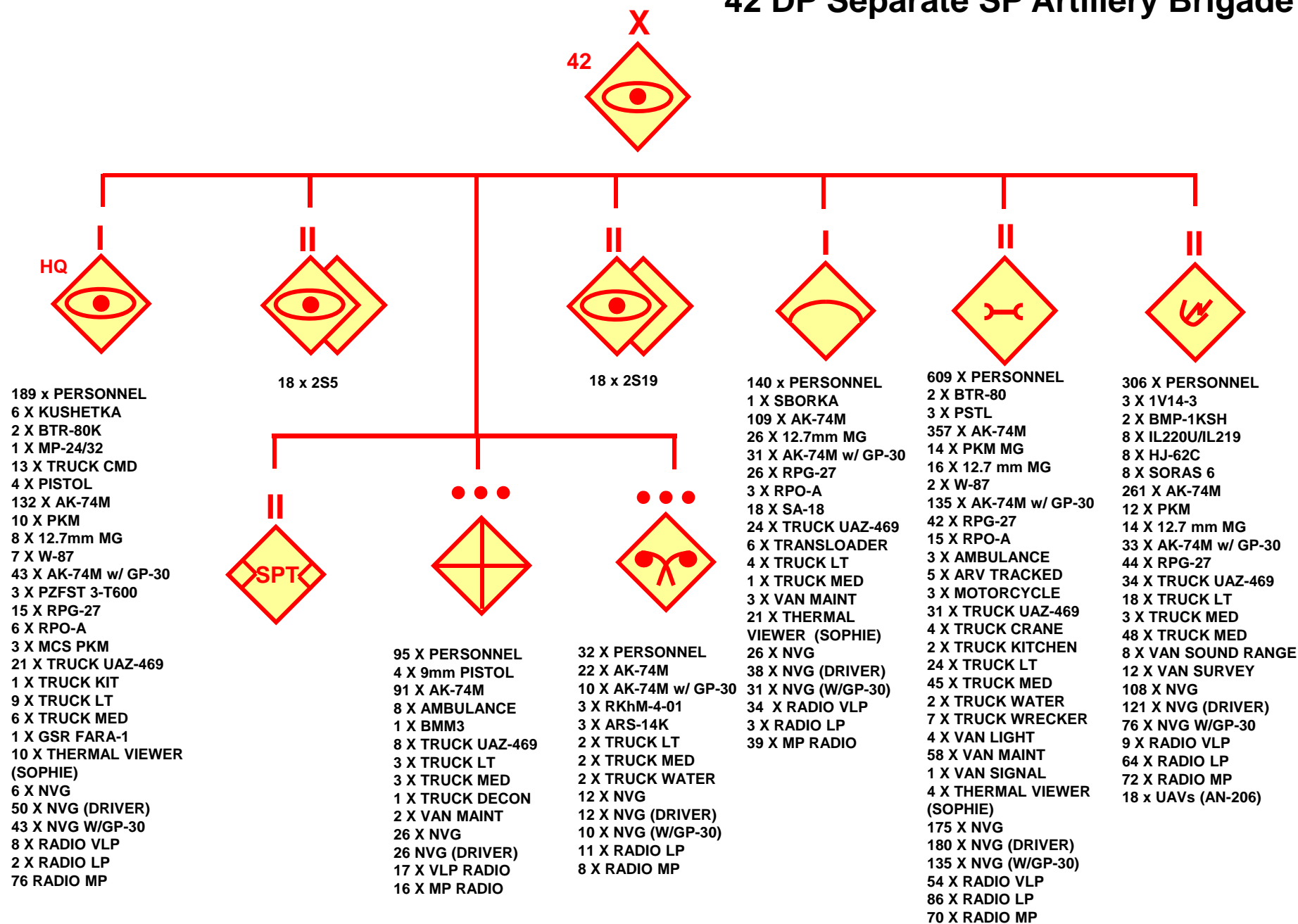
Medical Battalion / DP Infantry Division



Operational Strategic Command Strike

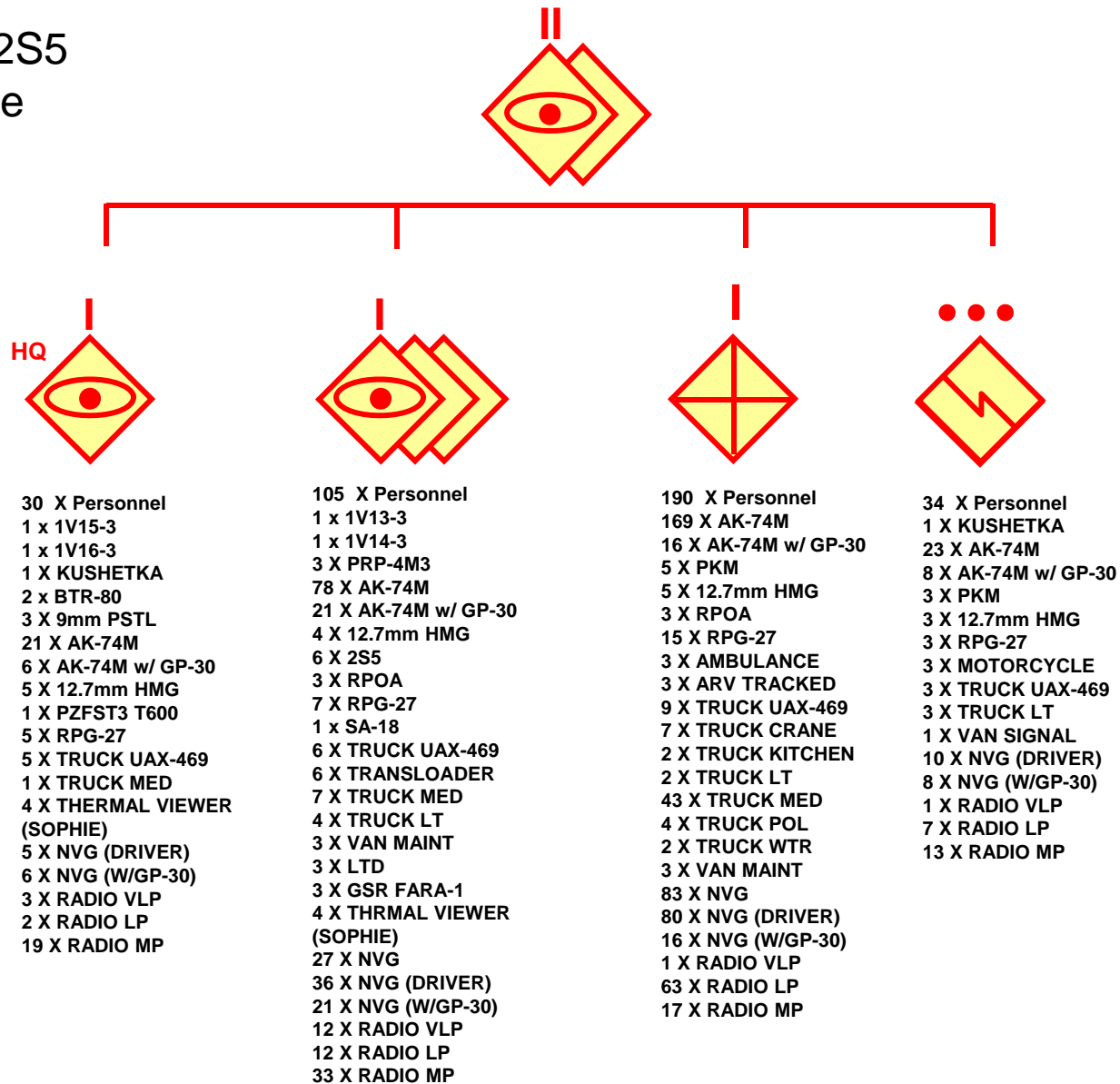
42 Dominion Phalanx Separate Artillery Brigade

42 DP Separate SP Artillery Brigade



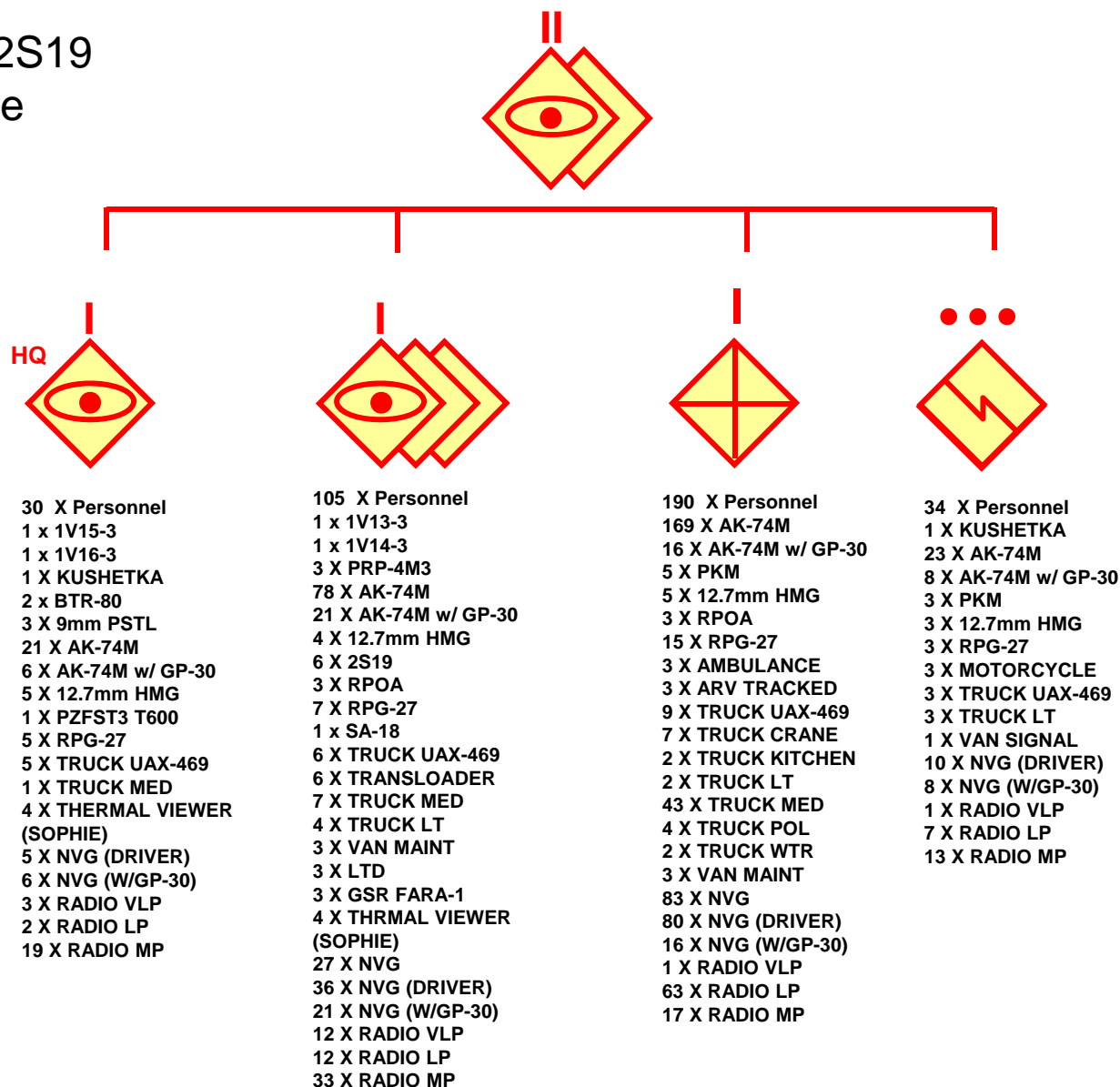
2S5 Battalion / DP Separate SP Artillery Brigade

There are 2 x 2S5 battalions in the Brigade.

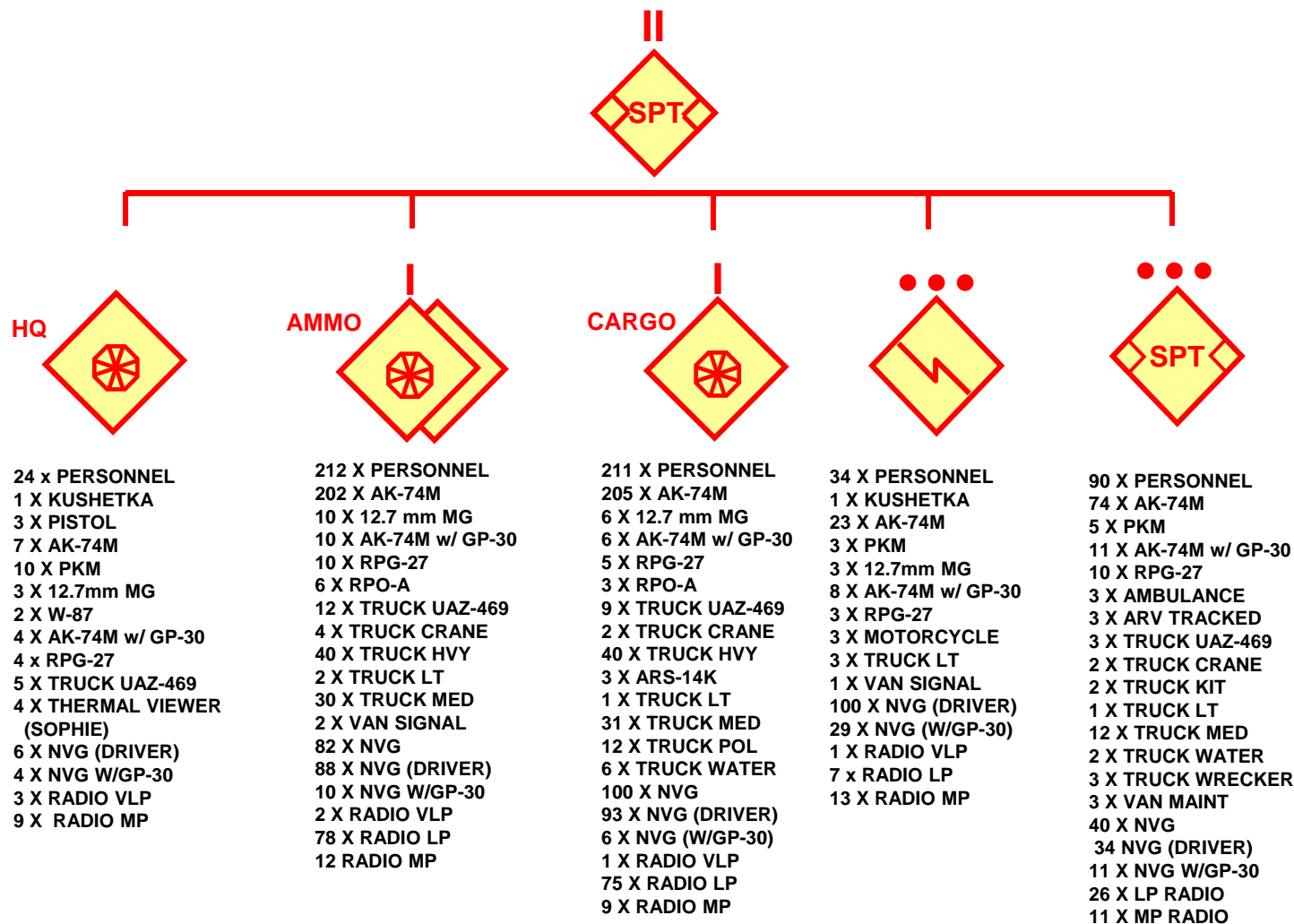


2S19 Battalion / DP Separate SP Artillery Brigade

There are 2 x 2S19 battalions in the Brigade.



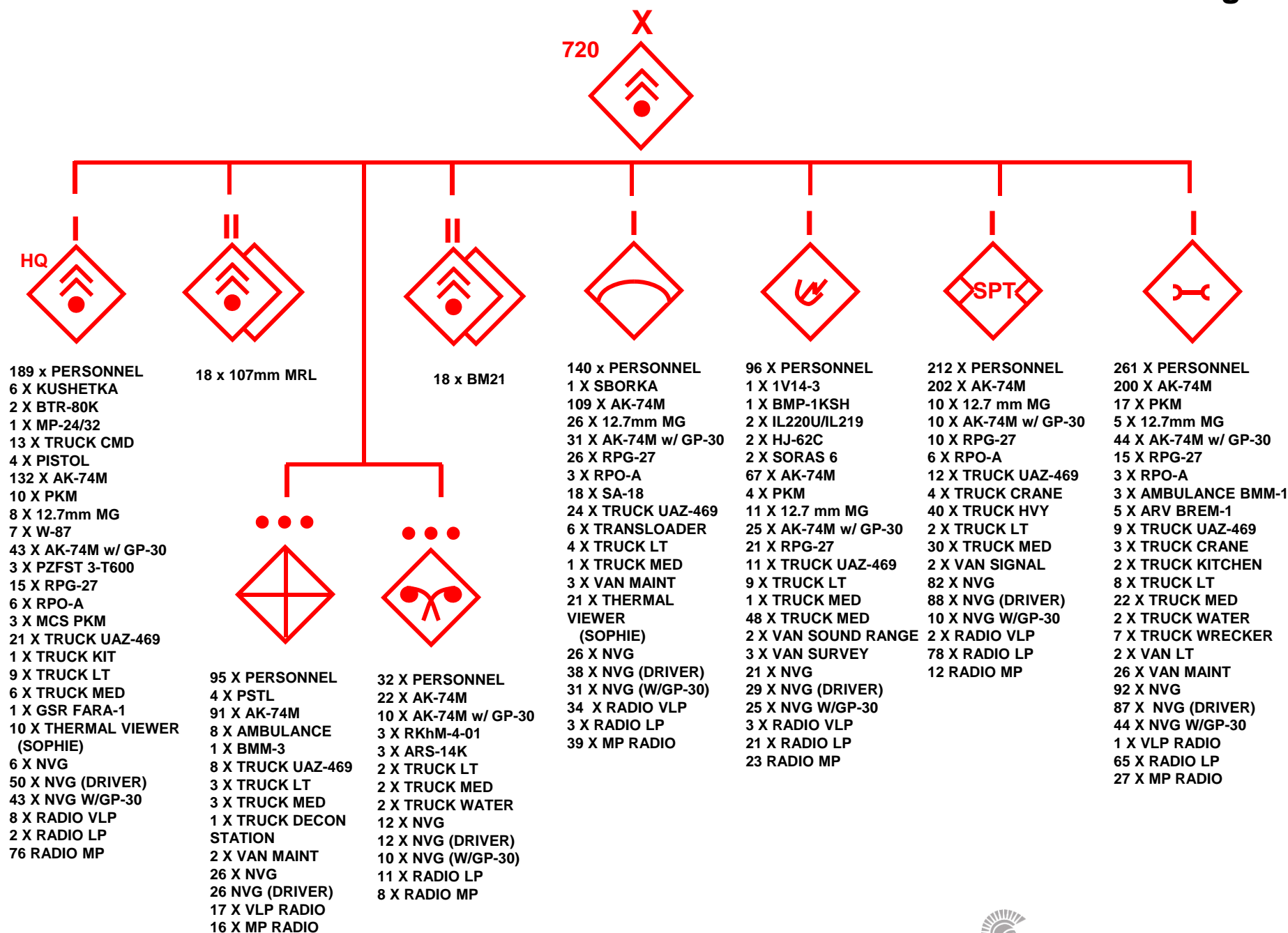
Support Battalion / Separate SP Artillery Brigade



Operational Strategic Command Strike

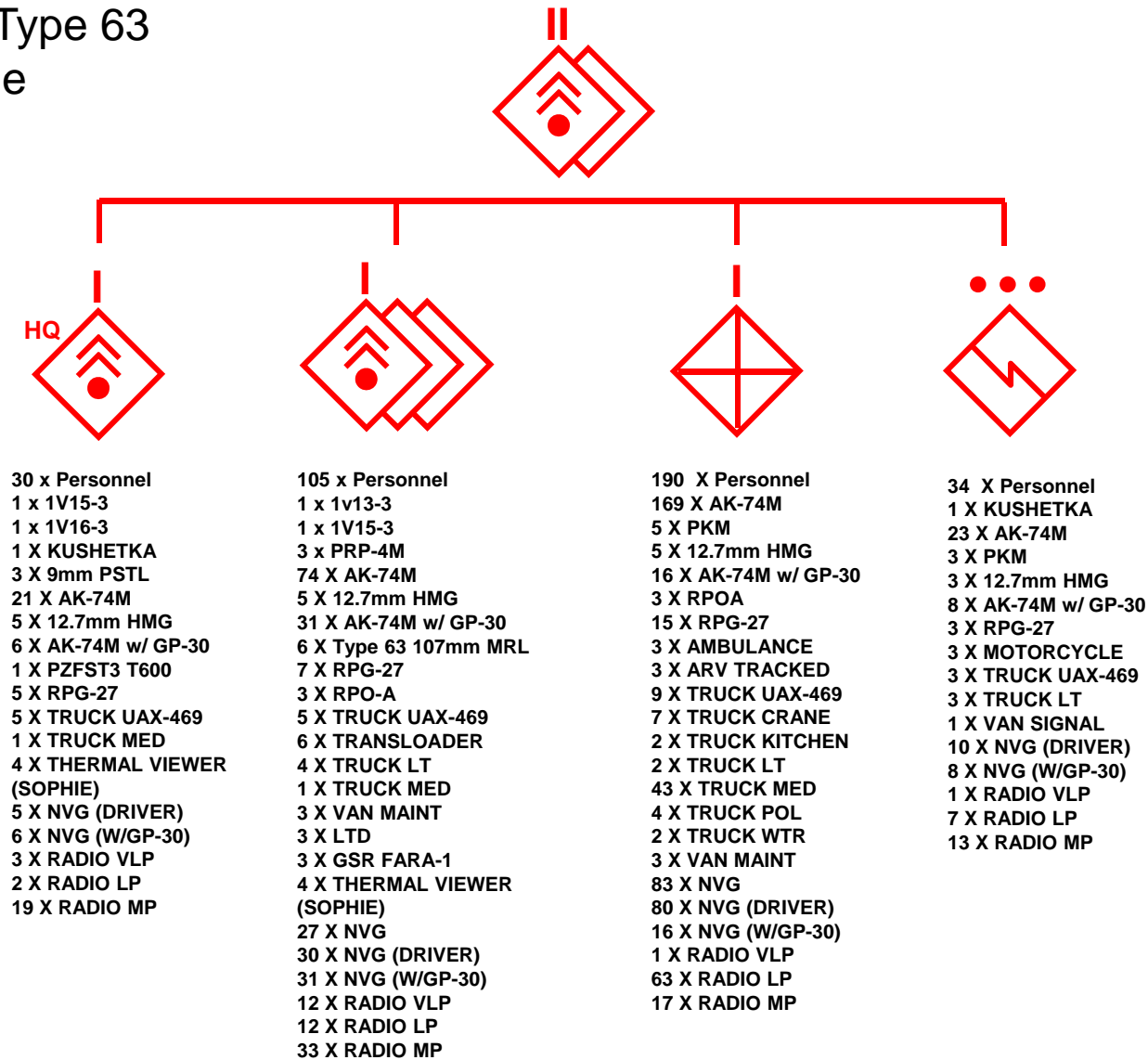
720 MRL Brigade

720 MRL Brigade



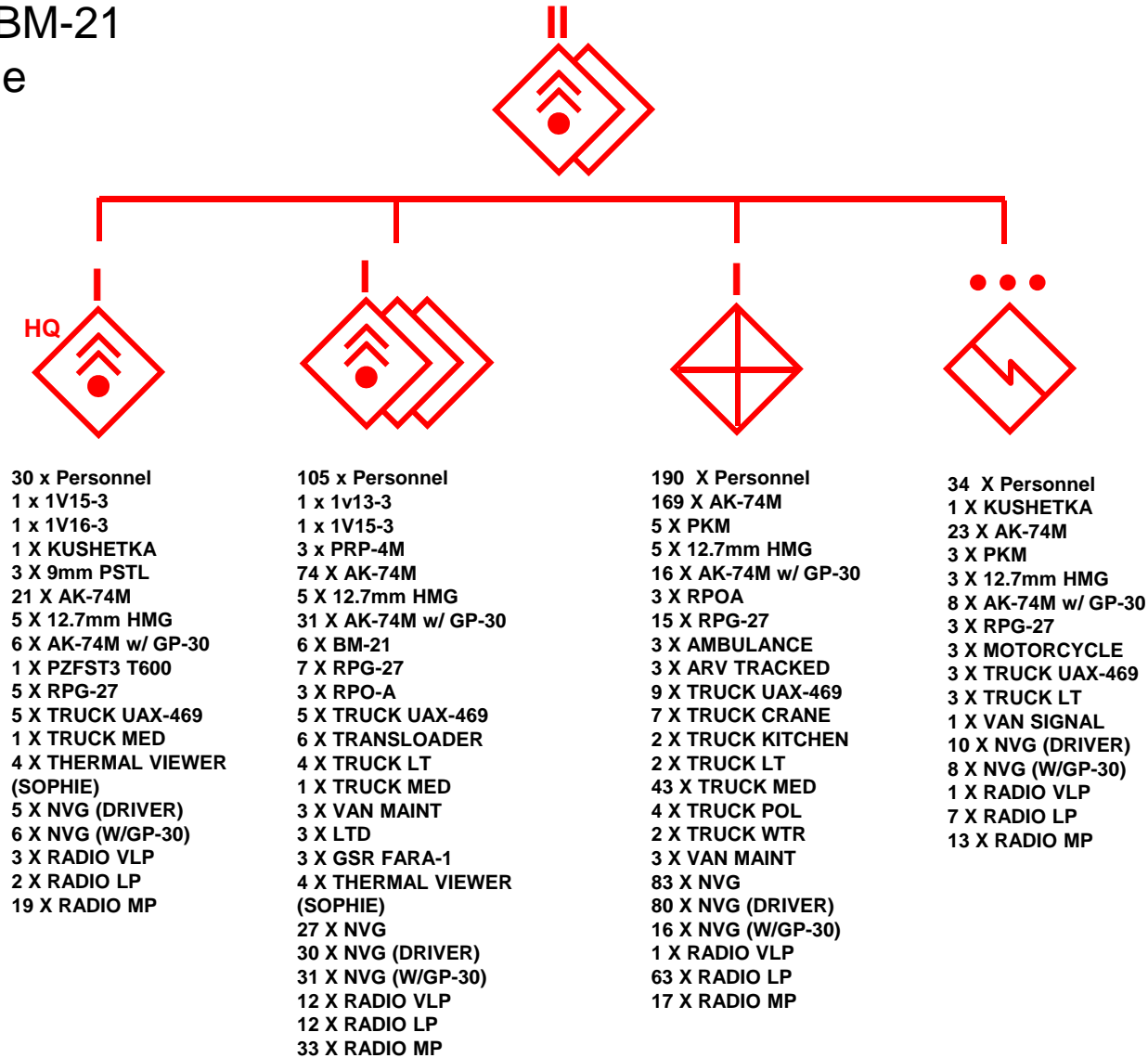
Type 63 MRL Battalion / Army MRL Brigade

There are 2 x Type 63 battalions in the Brigade.



BM-21 MRL Battalion / Army MRL Brigade

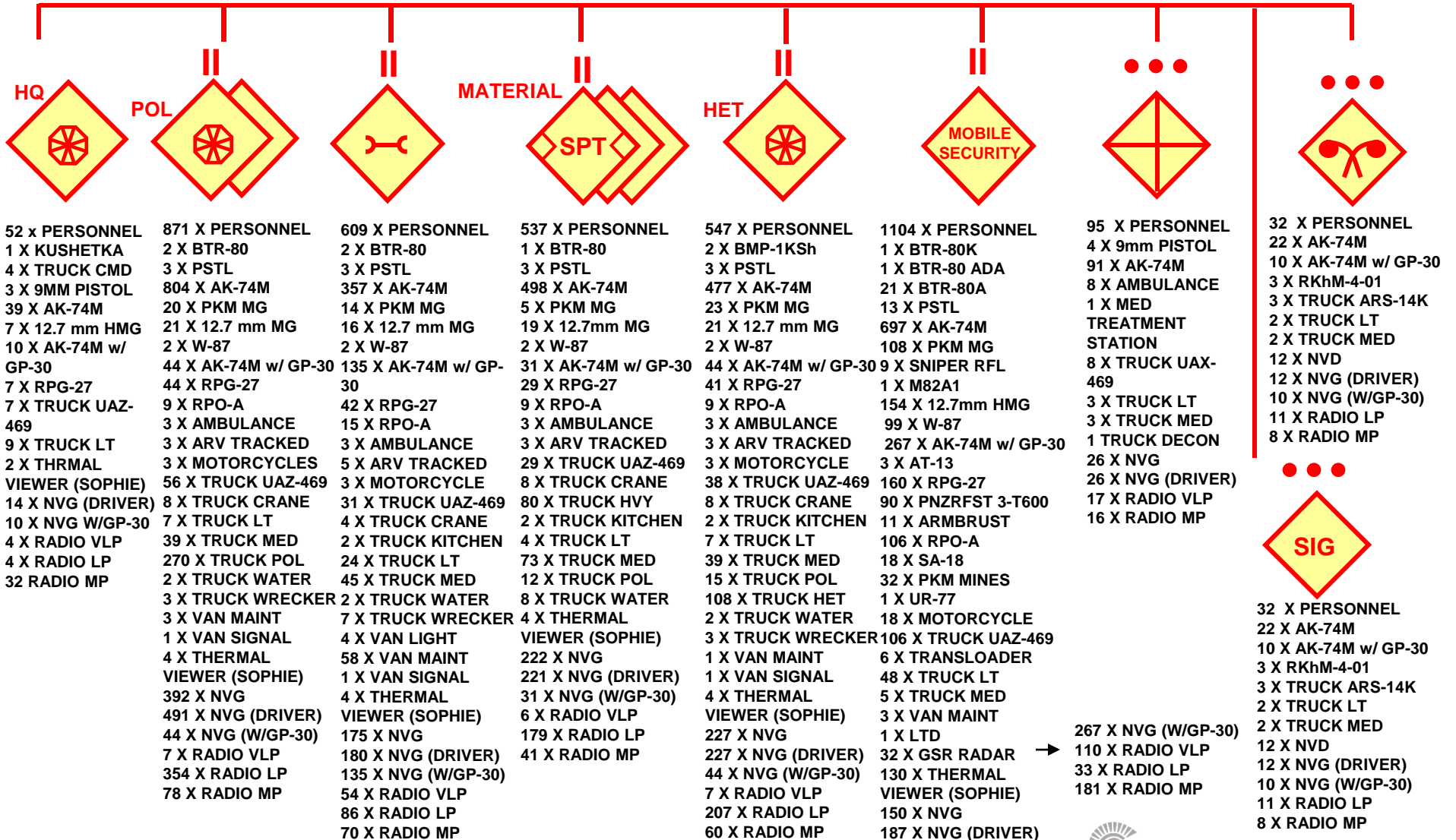
There are 2 x BM-21 battalions in the Brigade.



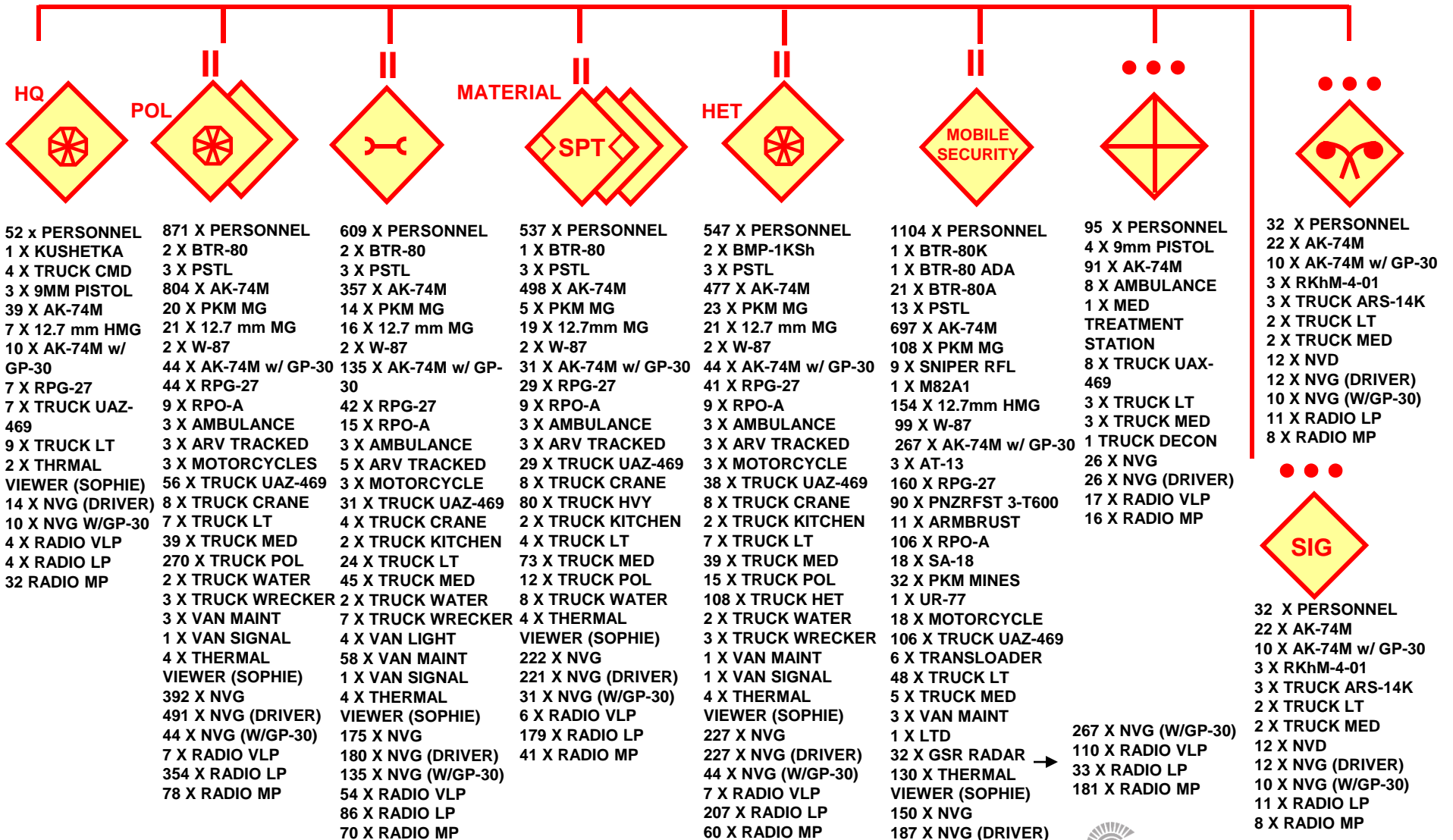
Operational Strategic Command Strike

90 & 670 DP Support Brigades

90 DP Support Brigade (EAD)



670 DP Support Brigade (EAD)



32 X PERSONNEL
 22 X AK-74M
 10 X AK-74M w/ GP-30
 3 X RKHM-4-01
 3 X TRUCK ARS-14K
 2 X TRUCK LT
 2 X TRUCK MED
 12 X NVD
 12 X NVG (DRIVER)
 10 X NVG (W/GP-30)
 11 X RADIO LP
 8 X RADIO MP



Attican Air Force

Attican Air Force Disposition

AIR COMBAT COMMAND WEST

Fighters/Attack Aircraft:

SU-30	4
SU-27	4
SU-25	12

Dassault Neuron UCAV	12
EADS Barracuda ATK UAV	12
IAI Eitan ATK UAV	12
Harpy II Adv anti-rad UAV	18
U/I Short Range ATK UAV	48

Command and Control:

U/I AEW UAV (8 hr FLT duration)	3
------------------------------------	---

Recon:

IAI Eitan ISR UAV	4
U/I Rotary UAV	8

Transport:

An-70	6
An-32	8

Tankers:

IL-78 Midas	2
-------------	---

AIR COMBAT COMMAND NORTH

Fighters/Attack Aircraft:

SU-30	4
SU-27	4
SU-25	12

Dassault Neuron UCAV	12
IAI Eitan ATK UAV	12
Harpy II Adv anti-rad UAV	36
U/I Short Range ATK UAV	24

Command and Control:

U/I AEW UAV (8 hr FLT duration)	3
------------------------------------	---

Recon:

IAI Eitan ISR UAV	4
U/I Rotary UAV	8

Transport:

An-70	2
An-32	4

30 SPECIAL OPERATIONS GROUP

CSAR:

AS 565 PANTHER	12
AS 532 U2/A2 COUGAR	8

Transport:

AS 565 PANTHER	8
MI-17	8
PC-6B	12

AIR COMBAT COMMAND SOUTH

Fighters/Attack Aircraft:

SU-30	4
SU-27	4
SU-25	12
Dassault Mirage F-1	8

Dassault Neuron UCAV	24
EADS Barracuda ATK UAV	6
IAI Eitan ATK UAV	12
Harpy II Adv anti-rad UAV	36
U/I Short Range ATK UAV	24

Trainers:

L-39	8
PC-7	12
EMB-312	6
SU-25	4
SU-27/30	2

Command and Control:

A-50A AEW	2
-----------	---

Recon:

AN-12A	3
IAI Eitan ISR UAV	4
U/I Rotary UAV	8

Transport:

An-70	4
An-32	8

Tankers:

IL-78 Midas	2
-------------	---



Air Combat Command West

<u>Fighters/Attack Aircraft:</u>	<u>QTY</u>	<u>Location</u>
SU-30	4	Albuquerque IAP
SU-27	4	Albuquerque IAP
SU-25	6	Phoenix IAP / Luke AFB
SU-25	6	Sante Fe Municipal Airport
Neuron UCAV	6	Phoenix IAP / Luke AFB
Neuron UCAV	6	Albuquerque IAP
Barracuda ATK UAV	6	Phoenix IAP / Luke AFB
Barracuda ATK UAV	6	Albuquerque IAP
Eitan ATK UAV	4	Phoenix IAP / Luke AFB
Eitan ATK UAV	4	Sante Fe Municipal Airport
Eitan ATK UAV	4	Holloman AFB
Harpy II Adv anti-rad UAV	18	
U/I Short Range ATK UAV	48	
<u>Command and Control:</u>		
AEW UAV (8 hr FLT duration)	3	Holloman AFB
<u>Recon:</u>		
Eitan ISR UAV	2	Holloman AFB
Eitan ISR UAV	2	Tucson IAP
Rotary UAV	8	
<u>Transport:</u>		
An-70	6	Albuquerque IAP
An-32	8	Albuquerque IAP
<u>Tankers:</u>		
IL-78 Midas	2	Albuquerque IAP



Air Combat Command North

<u>Fighters/Attack Aircraft:</u>	<u>QTY</u>	<u>Location</u>
SU-30	4	McConnell AFB
SU-27	4	McConnell AFB
SU-25	4	Garden City Municipal Airport
SU-25	4	Liberal Municipal Airport
SU-25	4	Whiteman AFB
Neuron UCAV	6	Vance AFB
Neuron UCAV	6	Dodge City Municipal Airport
Eitan ATK UAV	4	St Louis Lambert IAP
Eitan ATK UAV	4	Garden City Municipal Airport
Eitan ATK UAV	4	Holloman AFB
Harpy II Adv anti-rad UAV	18	Support Elis Operation
Harpy II Adv anti-rad UAV	18	vic Jefferson, MO
U/I Short Range ATK UAV	24	
<u>Command and Control:</u>		
AEW UAV	3	McConnell AFB
(8 hr FLT duration)		
<u>Recon:</u>		
Eitan ISR UAV	2	Dodge City Municipal Airport
Eitan ISR UAV	2	St Louis Lambert IAP
Rotary UAV	8	
<u>Transport:</u>		
An-70	2	Dodge City Municipal Airport
An-32	4	Vance AFB



Air Combat Command South

<u>Fighters/Attack Aircraft:</u>	<u>QTY</u>	<u>Location</u>
SU-30	4	DFW IAP
SU-27	4	DFW IAP
SU-25	4	Amarillo IAP
SU-25	4	Barksdale AFB
SU-25	4	Little Rock IAP
Mirage F-1	8	Austin IAP

Neuron UCAV	12	DFW IAP
Neuron UCAV	6	Goodfellow AFB
Neuron UCAV	6	San Antonio IAP
Barracuda ATK UAV	6	Sheppard AFB
Eitan ATK UAV	4	San Antonio IAP
Eitan ATK UAV	4	Houston IAP
Eitan ATK UAV	4	DFW IAP
Harpy II Adv anti-rad UAV	18	vic Dallas
Harpy II Adv anti-rad UAV	18	vic Houston
U/I Short Range ATK UAV	24	

Command and Control:

A-50A AEW	2	Austin IAP
-----------	---	------------

Recon:

An-12A	2	Barksdale AFB
An-12A	1	Laughlin AFB
Eitan ISR UAV	2	DFW IAP
Eitan ISR UAV	2	Austin IAP
Rotary UAV	8	

Transport:

An-70	2	DFW IAP
An-32	4	DFW IAP

Tankers:

IL-78 Midas	2	Amarillo IAP
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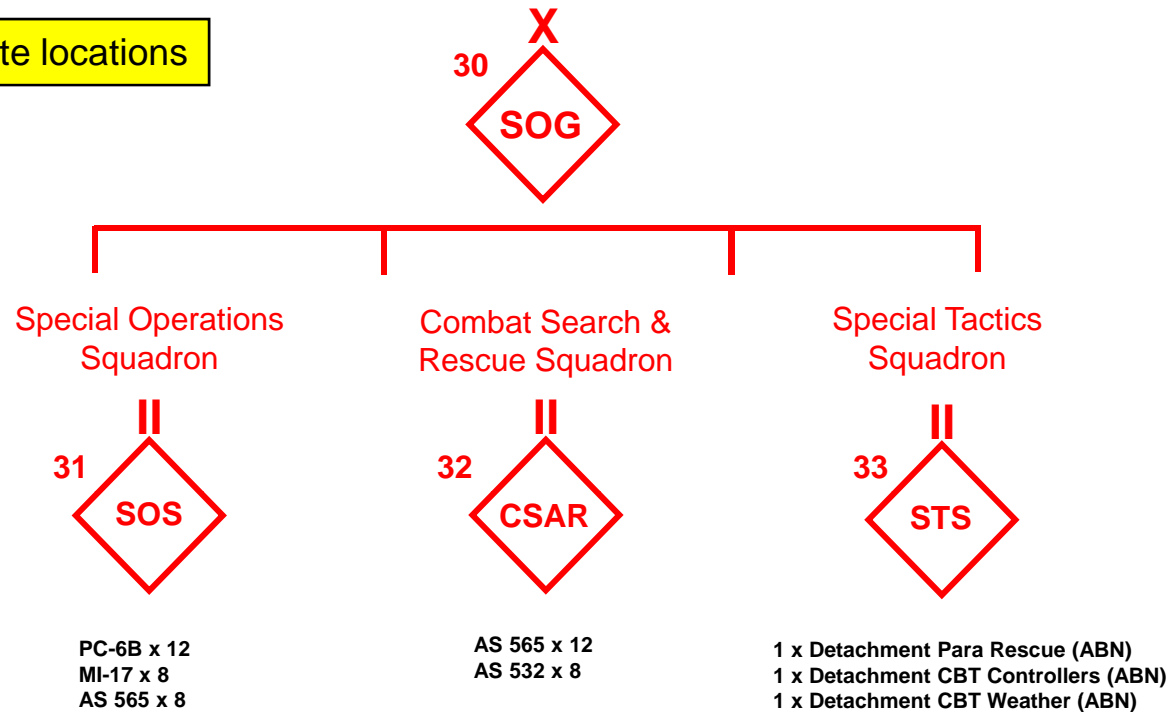
All trainers in Lackland AFB

L-39	8
PC-7	12
EMB-312	6
SU-25	4
SU-27/30	2



30 SPECIAL OPERATIONS GROUP

Operate from remote locations

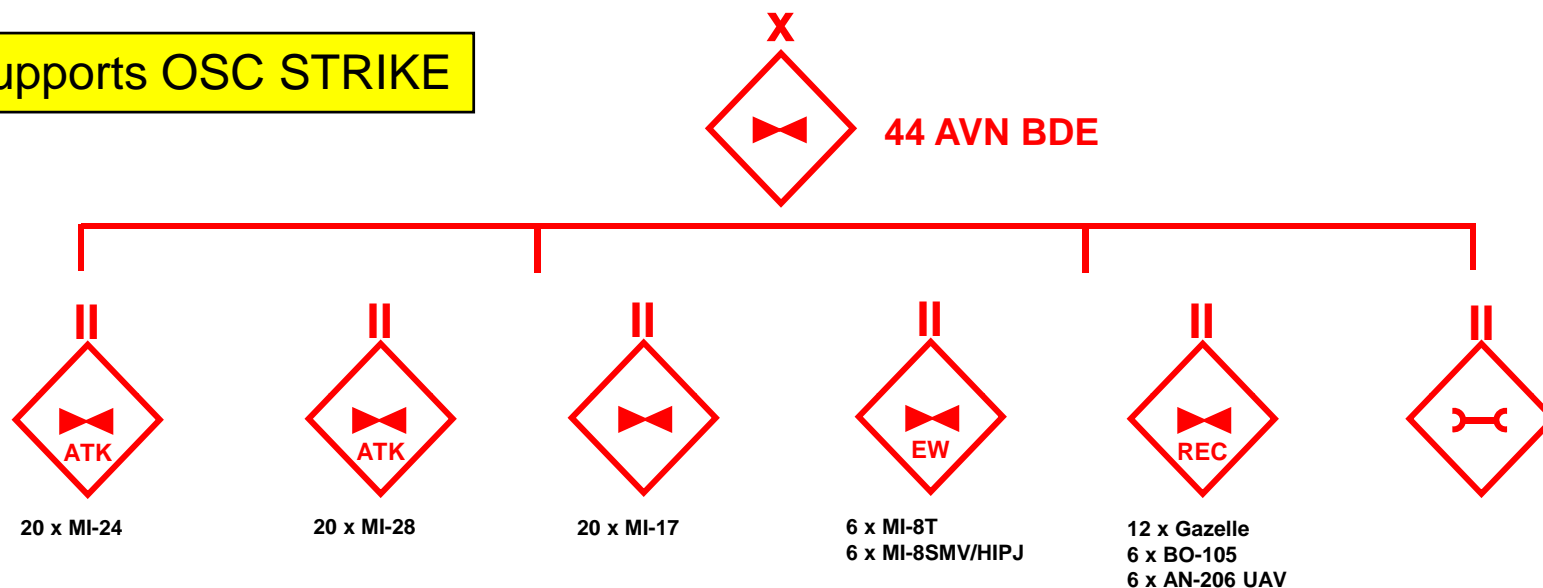


30 SOG Deployment			
	Elis Air Operations	Paros / Gulf Air Operations	Strategic Missions
<u>CSAR:</u>			
AS 565 PANTHER	4	4	4
AS 532 U2/A2 COUGAR	2	2	4
<u>Transport:</u>			
AS 565 PANTHER			8
MI-17			8
PC-6B			12



44 Aviation Brigade

Supports OSC STRIKE



43 Aviation Brigade

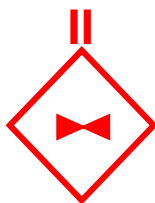
Supports OSC South



12 x MI-24



20 x MI-28



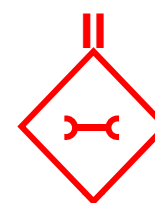
12 x MI-17



4 x MI-8T
4 x MI-8SMV/HIPJ

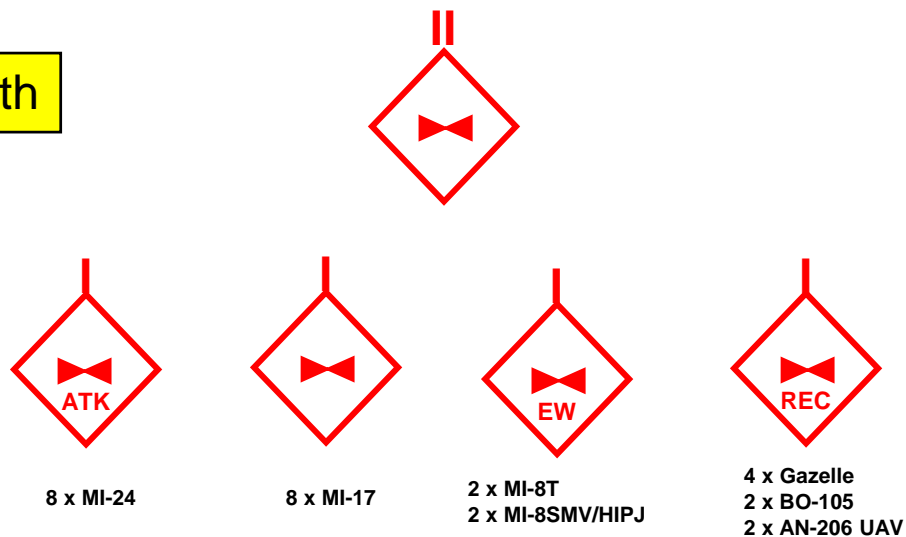


8 x Gazelle
4 x BO-105
4 x AN-206 UAV



Multi-Function Aviation Task Force North

Supports OSC North



NOTES

The TO&Es for the Attican Order of Battle are derived from the US Army TRADOC Intelligence Support Activity (TRISA) OPFOR CD 9 FM 7-100 Series FM Organizational Guide Volume I. The Organizational Guide does not have a Light Infantry Division. TRISA Threat Analysts used an OPFOR Motorized Division as the template. The 11 DP Infantry Division has had all of the armored wheeled and tracked vehicles removed from it except in the Armor Battalion. The Anti-Tank Battalion had its prime movers replaced with trucks and the ATGMs were mounted on a light truck instead of an MTLB. The Recon Battalion had its armored vehicles removed and now has 2 x high mobility companies and a Long Range Recon Patrol Company in it.

The Threat in this MLS study is a TIER 1 level Threat. Future studies can be modified to reflect different Threat capabilities. Please refer to the following slides and TRISA OPFOR Worldwide Equipment Guide for examples.



COE Systems Tier Table By Warfighting Function

Tier / Warfighting Function	Tier 1	Tier 2	Tier 3	Tier 4
Infantry Wpns Platoon	RPO-A Disposable Flame Armbrust AT Dispos Lchr RPG-27 AT Dispos Lchr Pzf-3 T600 Squad ATGL RPG-29 Long-Rg ATGL Eryx Short-Rg ATGM Lchr W-87 Lt Auto Grd Lchr CIS-40 Hvy Auto Grd Lchr PKM GP MG M82A1 .50-Cal Antimateriel Rifle	RPO-A Armbrust RPG-27 Pzf-3 T600 RPG-29 Eryx W-87 CIS-40 PKM GP MG M82A1	RPO-A Armbrust RPG-27 Carl Gustaf Squad ATGL SPG-9 Imp RPG-29 W-87 AGS-17 Auto Grd Lchr	RPG-22 RPG-7V SPG-9 M67 W-87 AGS-17
Company	Gill MR ATGM Lchr	Milan-3	AT-13	AT-7
Battalion	Kornet ATGM Lchr	HOT-3	AT-5B	Red Arrow 8



COE Systems Tier Table By Warfighting Function

Tier / Warfighting Function	Tier 1	Tier 2	Tier 3	Tier 4
Armor/Mech IFV/APC	BMP-3M BTR-90 BTR/Kliver BMD-3M	BMP-2M BTR-80A BMD-3 BTR-D	AMX-10 BTR-60PB	BMP-1PG BMD-1 M113A1
Tank/HACV	T-90S Type 63A Lt Tank 2S25 AMX-10RC	T-72B Type 63A AMX-10RC AMX-10PAC90	Chieftain M1985 AMX-10RC	T-55AM M1985 PT-76B
Recon Vehs	BRM-3 Credo1E BMD-3Credo 1E BRDM-2M HJ-62C PRP-4M	BRM-3K BRDM-2M HJ-62C	BRM-1K BRDM-2 PRP-3 (SMALL FRED)	TALL MIKE BRDM-2
Other Armored	BMP-1KSH BMD-1KSH Kushetka	BMP-1KSH BMD-1KSH Kushetka	BMP-1KSH BMD-1KSH BTR-145M BTR-60PU	BMP-1KSH BMD-1KSH BTR-145M BTR-60PU
Other Vehicles	Motorcycle (2-man) VBL High Mobility Veh LUAZ-67 Amphib HMV	Motorcycle (2-man) VBL LUAZ-67 Amphib HMV	Motorcycle (2-man) UAZ-469 High Mob Veh LUAZ-67 Amphib HMV	Motorcycle (2-man) UAZ-469 LUAZ-67 Amphib HMV



COE Systems Tier Table By Warfighting Function

Tier / Warfighting Function	Tier 1	Tier 2	Tier 3	Tier 4
Antitank	Kornet-LR BMP/Kliver BMD/Kliver BTR-80/Kliver 2A45M Mokopa	9P149 w/AT-9 AMX-10 HOT 3 BRDM-2 HOT 3 2A45M MT-12R	9P149 BMP/AT-5BATM 9P148/AT-5B MT-12 M40A1	9P148/AT-5B Type 85/Red Arrow-8 Jeep/Red Arrow-8 Red Arrow-8 MT-12 M40
Mortars/Combo Guns	2S31 2S23 RT-61 2B16	2S9 2S23 RT-61 2B16	2S23 2S9 RT-61 2S4	2S9 2B9 2S12 2S4
Artillery	D-30 2A65 G5 G6 2S3M 2S19 AUF1T BM-21 Prima 9P140 9A52-2	D-30 2A36 G-5 G6 2S1 2S3 2S19 AUF1 BM-21 9P140 9A52-2 ASTROS II	D-30 2A36 M-46 GHN-45 2S1 2S3 2S5 Type 83 BM-21 Fadjr-3 WM-80 ASTROS II	D-20 D-30 M-46 2A36 2S1 2S3 2S7 BM-21 Fadjr-3 M-77 WM-80



COE Systems Tier Table By Warfighting Function

Tier / Warfighting Function	Tier 1	Tier 2	Tier 3	Tier 4
ADA Long Range Medium Range Short Range	SA-12A SA-12B SA-10C SA-11 FO SA-15 SA-15 TOWED CROTALE -NG 2S6M Skyguard S-60 SA-18	SA-4 SA-5 SA-11 SA-15 SA-15 TOWED CROTALE 2S6M Skyguard S-60 SA-18	SA-3 SA-4 SA-8b SA-13 Gepard B2L BTR-3D SA-14	SA-2 SA-6B SA-9 ZSU-23-4 ZSU-57-2 ZU 23-2 KS-19 SA-7b
RW Aircraft	MI-24R/K BO-105 MI-8MT/MI-17 MI-26	HIND-F HIND-D BO-105 MI-8MT/MI-17 MI-26	Ah-1 F GAZELLE MI-8 MI-6	UH-1



COE Systems Tier Table By Warfighting Function

Tier / Warfighting Function	Tier 1	Tier 2	Tier 3	Tier 4
FW Aircraft	SU-27 MIG-29 MIG-27 SU-35 JAGUAR SU-39 SU-25 TORNADO BACKFIRE SU-24 IL-20 MIRAGE 2000 IL-76 AN-12 AN-2			
Theater Missiles	SS-1c/SCUD-B M-9 SS-26 SS-21 Mod 2 Polyphem		SCUD-C SS-1c/SCUD-B SS-21 Mirach-150	



MLS Module 1

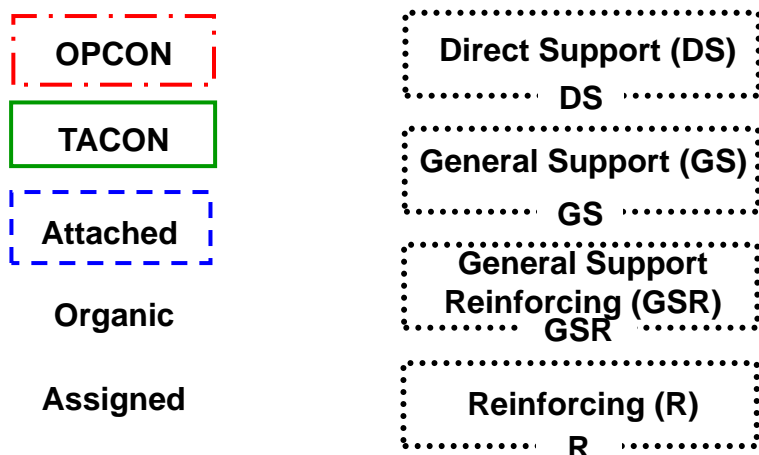
Task Organization



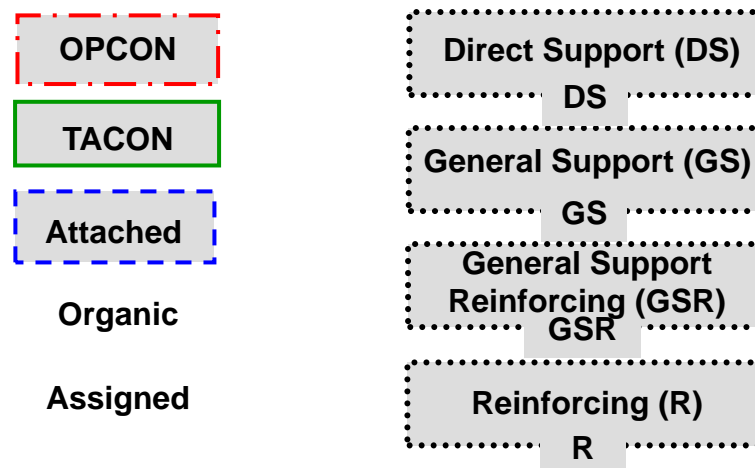
26 March 2007

Command Relationship Legend

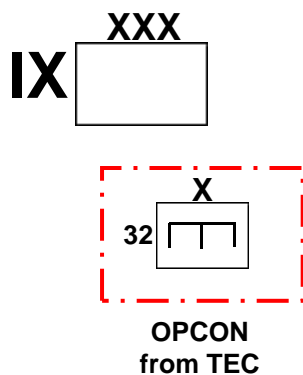
Unit shown with Gaining Unit



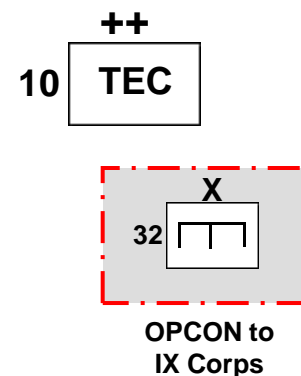
Unit shown with Parent Unit



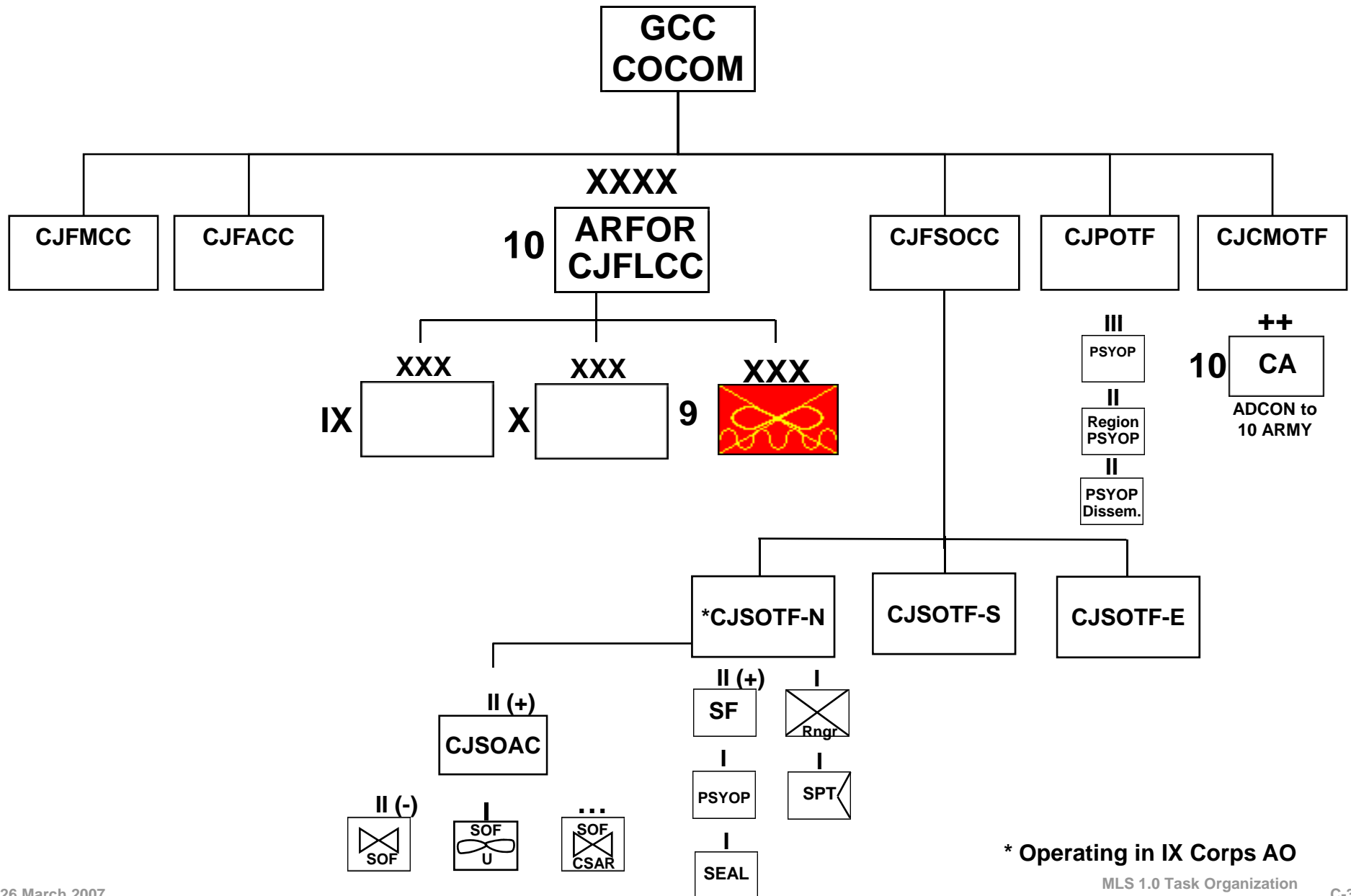
Example



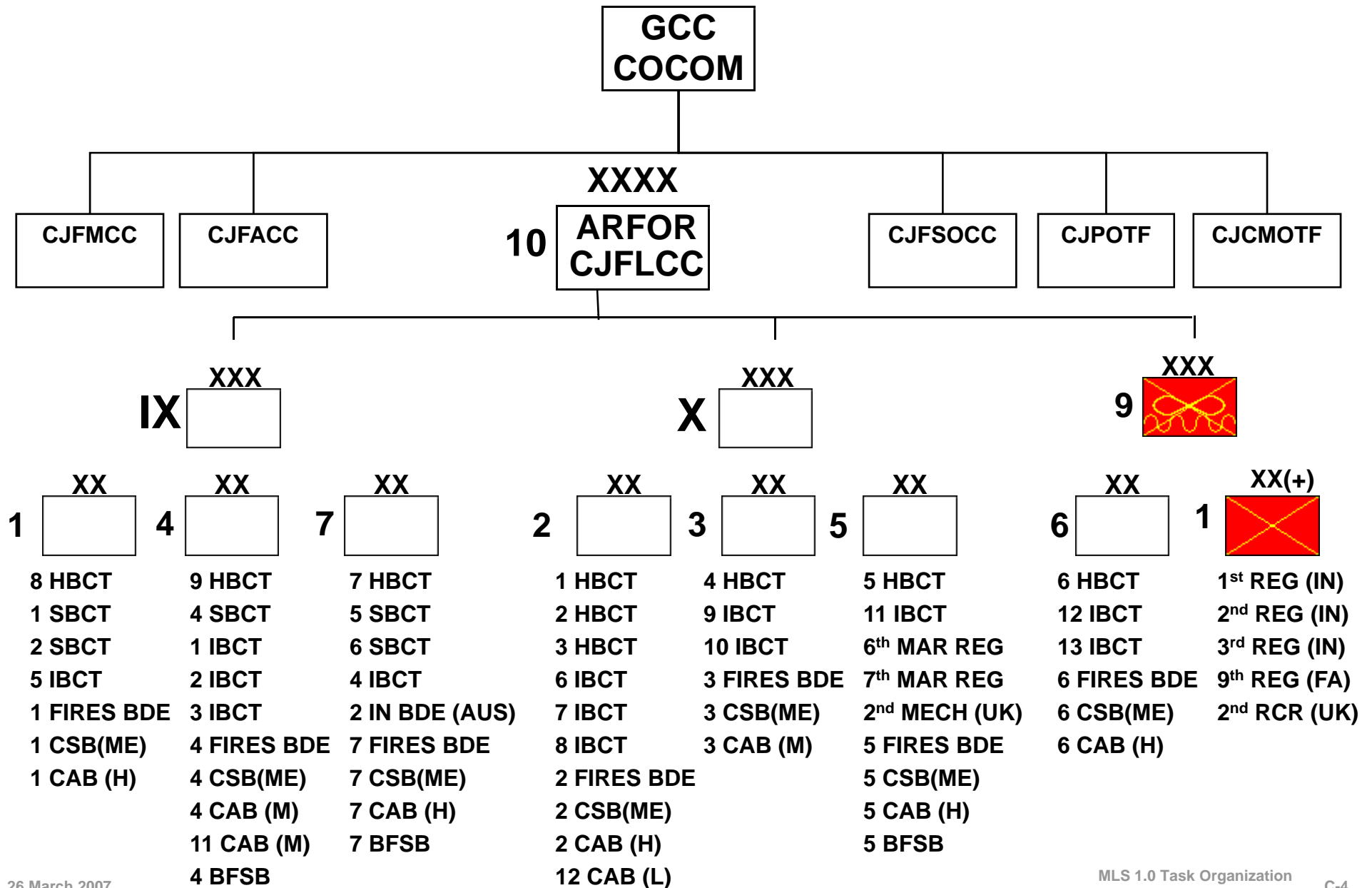
Example



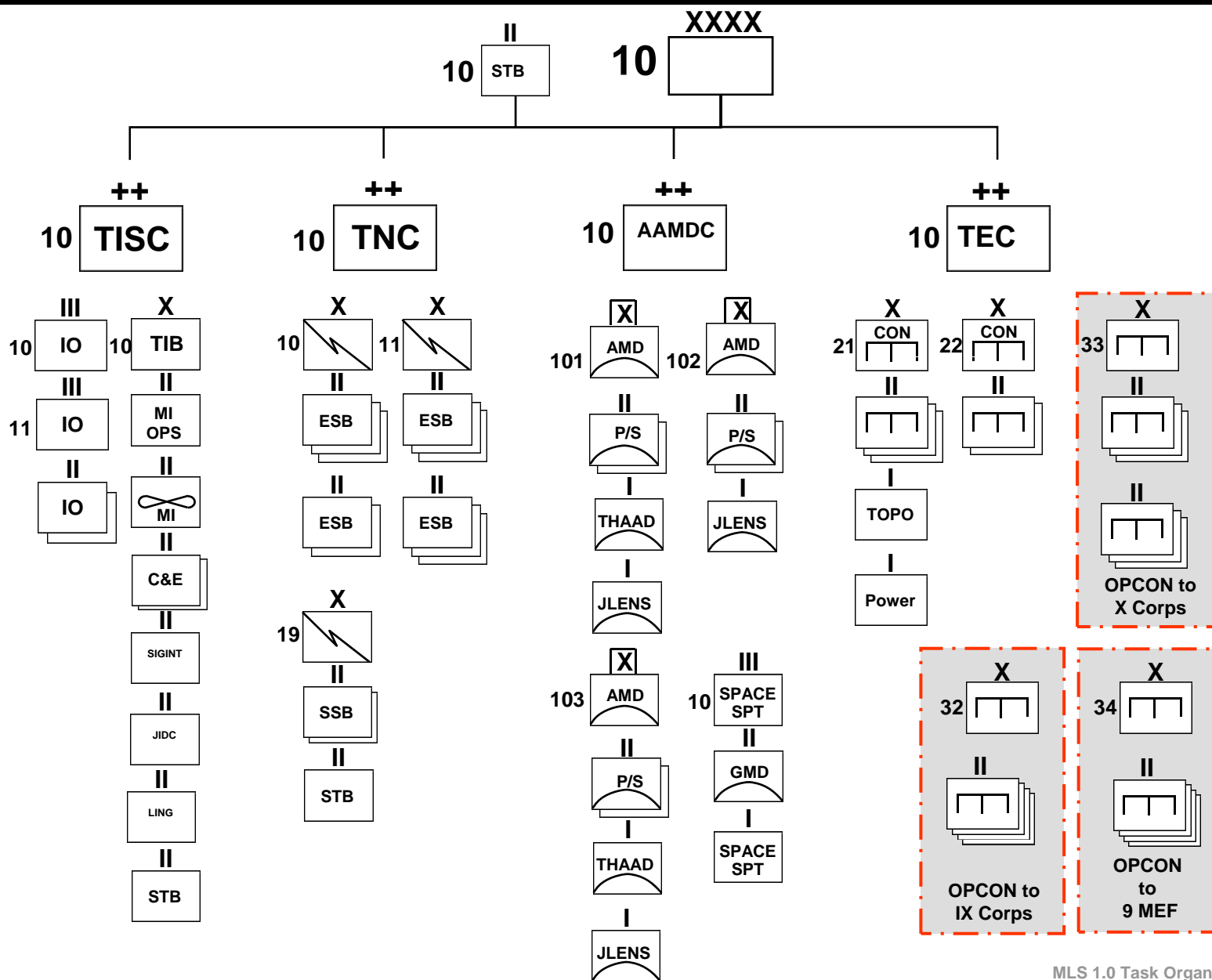
CJTF-Freedom Task Organization



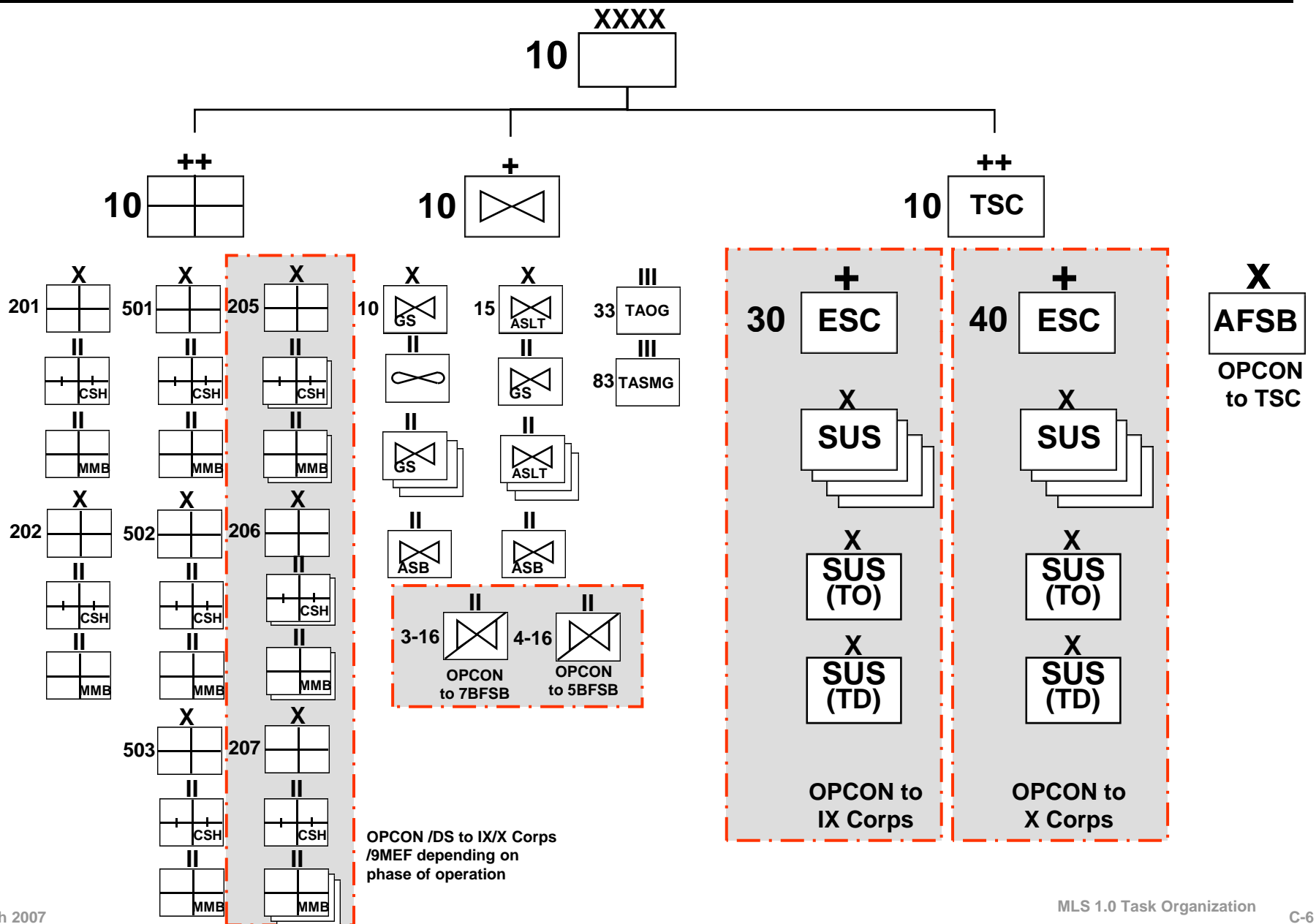
CJTF-Freedom Task Organization



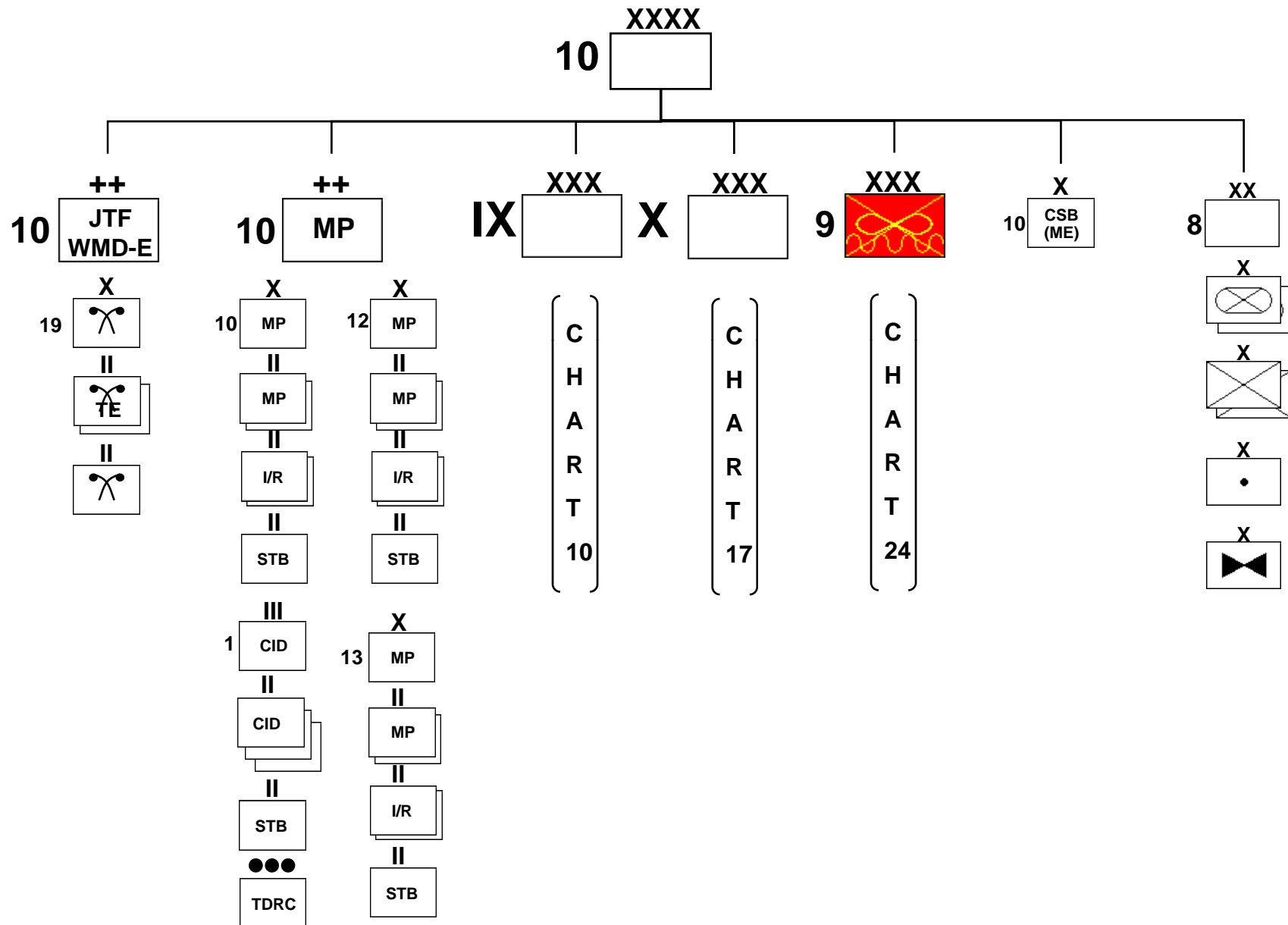
CJTF- Freedom (1 of 4)



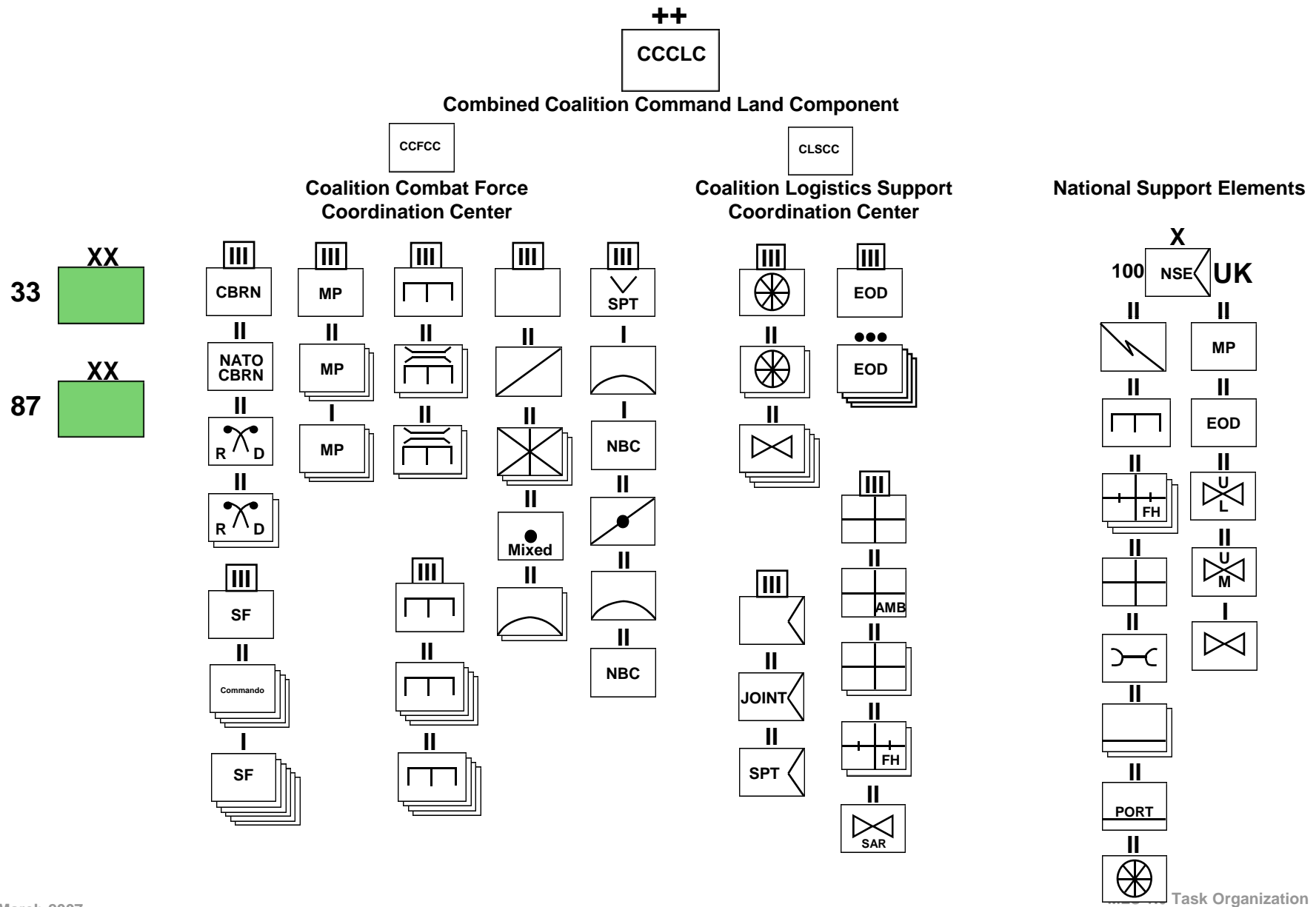
CJTF-Freedom (2 of 4)



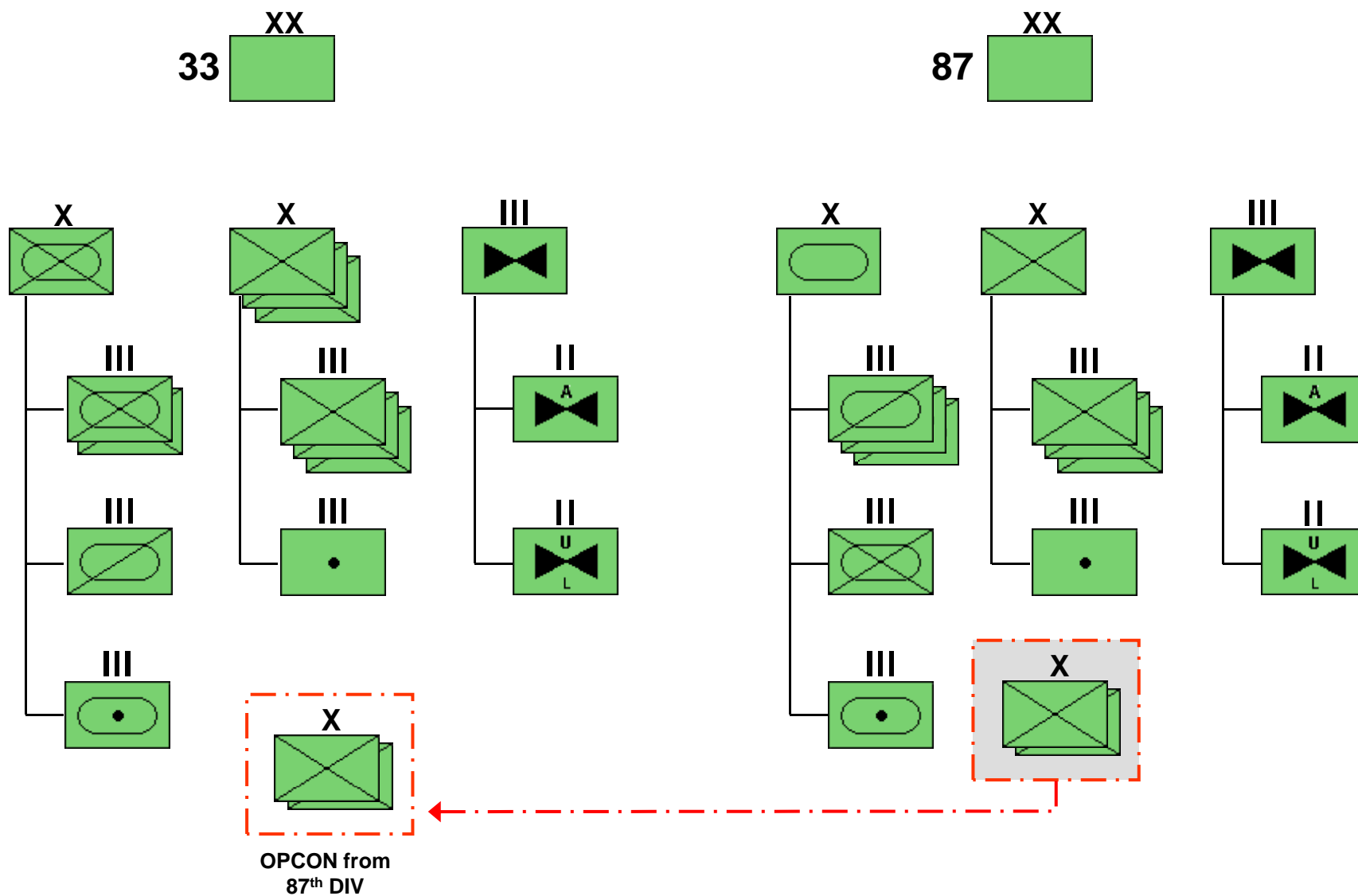
CJTF-Freedom (3 of 4)




CJTF-Freedom (4 of 4)

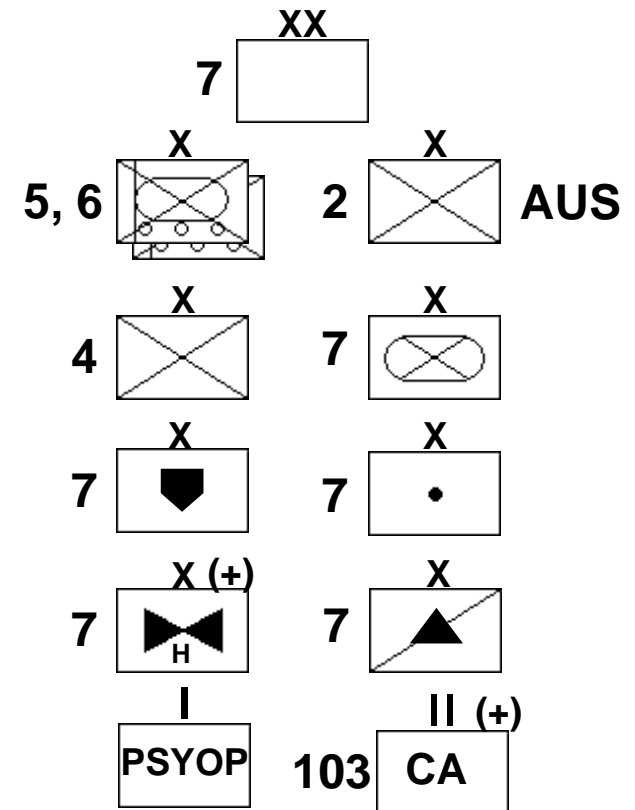
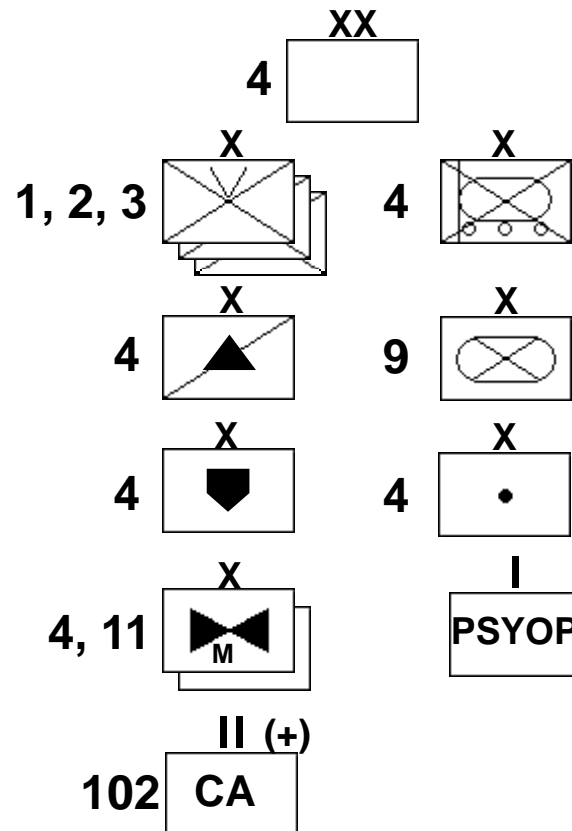
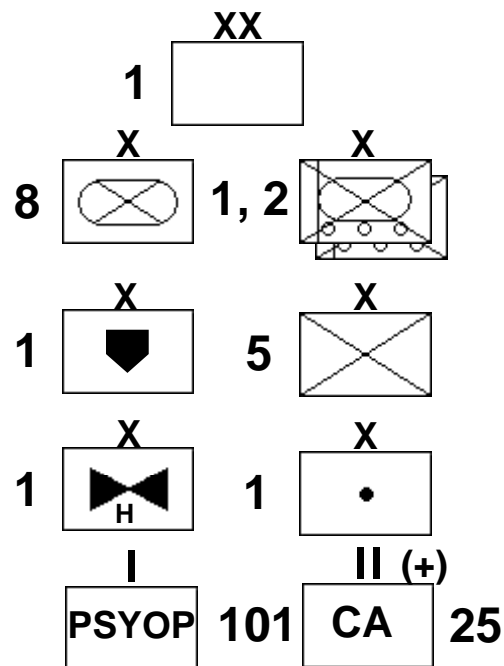
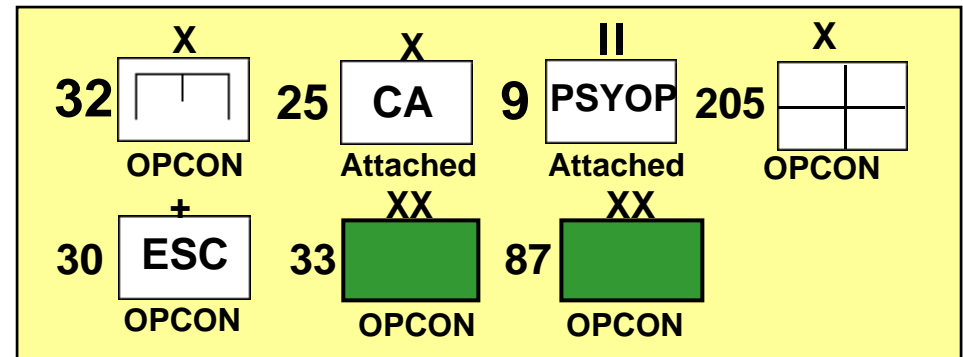


Elisian Forces




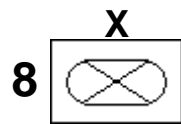
IX Corps Task Organization

IX ^{XXX} 



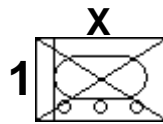
1st Division - Expanded Detail

1  MCG, TAC, Main

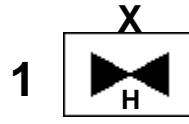


255 BTB
5-28 FA
5-228 CAV
9-28 IN
10-28 IN
285 BSB
CA CO
PSYOP Det

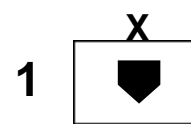
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1-5 FA
1-15 CAV
1-36 IN
2-36 IN
3-36 IN
144 BSB
CA CO
PSYOP Det

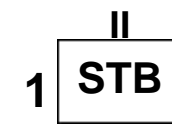


1 UAS BN
1 AR SQDN
1-1 AVN(AH-64)
2-1 AVN(AH-64)
433 AVN
1 GSAB
426 ASB



HHC
NSC
1 CHEM BN
413 MP (CS)
513 MP (CS)
1-10 IN (TCF)
139 BSB

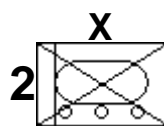
CA CO
449 EN BN
HHC
SAPPER CO
HZ CONST CO x2
VERT CONST CO
MOB AUG CO
EN SPT CO
FSC



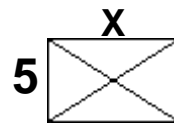
A CO
B CO
Secty CO
SIG CO
DIV Band
LNO Tm
MHist Det
Lgl Svc Hqs
Lgl Svc Tms
Mil Judge Tm
Trail Def Tms
Mob PA Det
PA Dets
CHAP Tm

HHC 101 CA BN
HQ PSYOP CO

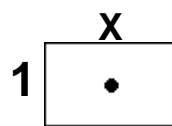
Attached to 1 DIV



2-4 FA
2-24 CAV
4-33 IN
5-33 IN
6-33 IN
130 BSB
CA CO
PSYOP Det



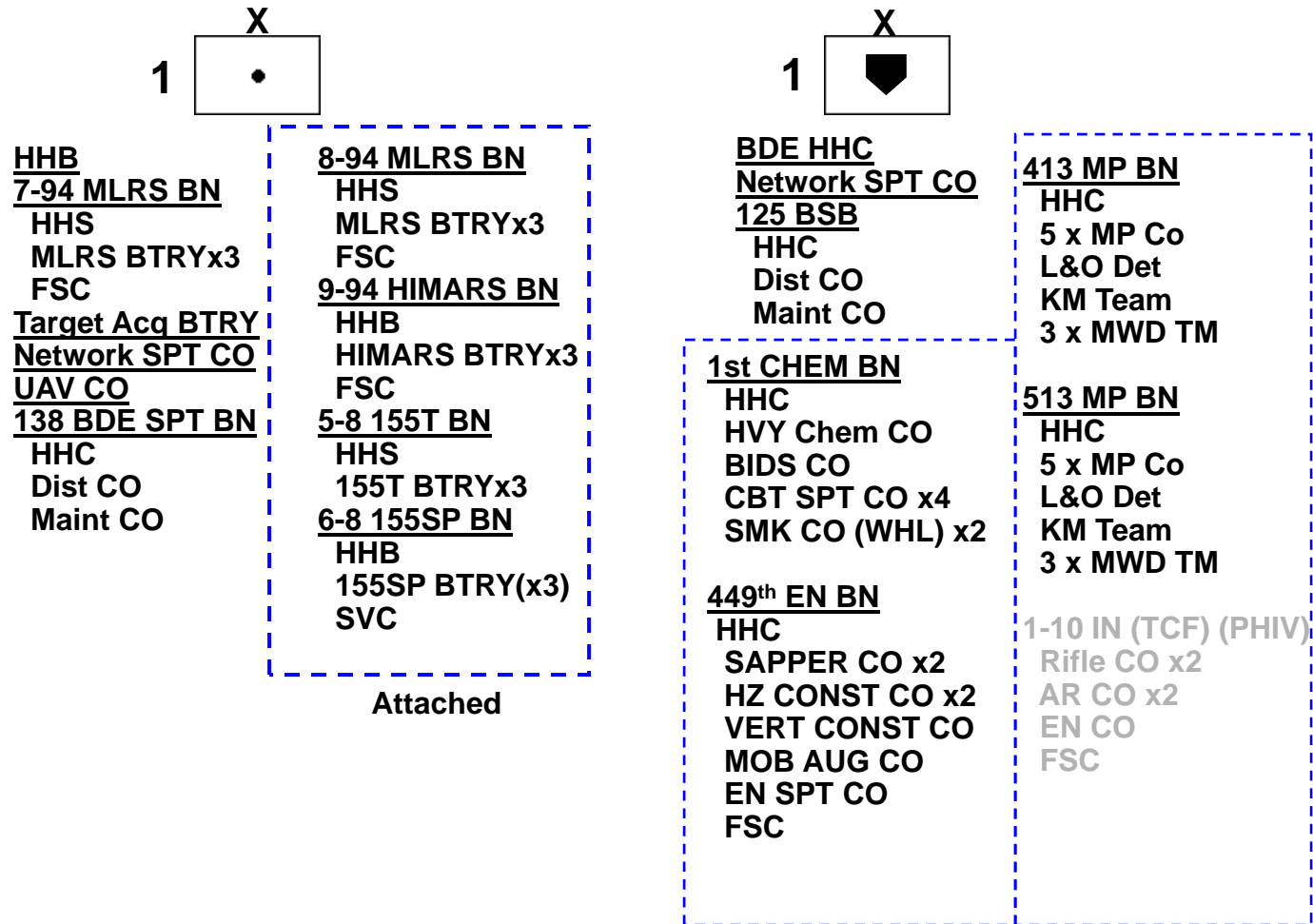
5 BSTB
8-4 FA
8-24 CAV
1-37 IN
2-37 IN
145 BSB
CA CO
PSYOP Det




HCB
TAB
UAV CO
138 BSB
7-94 FA(MLRS)

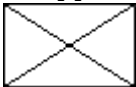
8-94 FA(HIMARS)
9-94 FA(HIMARS)
5-8 FA(155T)
6-8 FA(155SP)

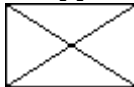
1st Division - Expanded Detail

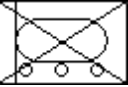



4th Division - Expanded Detail


4  MCG, TAC, Main


1 
 1 BSTB
 4-4 FA
 4-14 CAV
 1-34 IN
 2-34 IN
 132 BSB
 CA CO
 PSYOP Det
 Attached

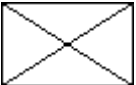
3 
 3 BSTB
 6-4 FA
 6-14 CAV
 7-34 IN
 8-34 IN
 134 BSB

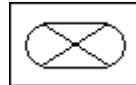
4 
 1-14 FA
 1-4 CAV
 1-33 IN
 2-33 IN
 3-33 IN
 129 BSB
 CA CO
 PSYOP Det


4 
 4 UAS BN
 14 AR SQDN
 4-1 AVN(AH-64)
 425 AVN
 4 GSAB
 421 ASB


4 
 HHC
 NSC
 4 CHEM BN
 411 MP (CS)
 511 MP (CS)
 4-10 IN (TCF)

4 
 A CO
 B CO
 Secty CO
 SIG CO
 DIV Band
 LNO Tms
 MHist Det
 Lgl Svc Hqs
 Lgl Svc Tms
 Mil Judge Tm
 Trail Def Tms
 Mob PA Det
 PA Dets
 CHAP Tm

2 
 2 BSTB
 5-4 FA
 5-14 CAV
 4-34 IN
 5-34 IN
 133 BSB
 CA CO
 PSYOP Det

9 
 155 BTB
 5-88 FA
 5-8 CAV
 9-18 IN
 10-18 IN
 185 BSB
 CA CO
 PSYOP Det

4 
 HHB
 TAB
 UAV CO
 1-94 FA(MLRS)
 123 BSB
 2-94 FA(HIMARS)
 3-94 FA(HIMARS)
 1-8 FA(155T)
 2-8 FA(155SP)

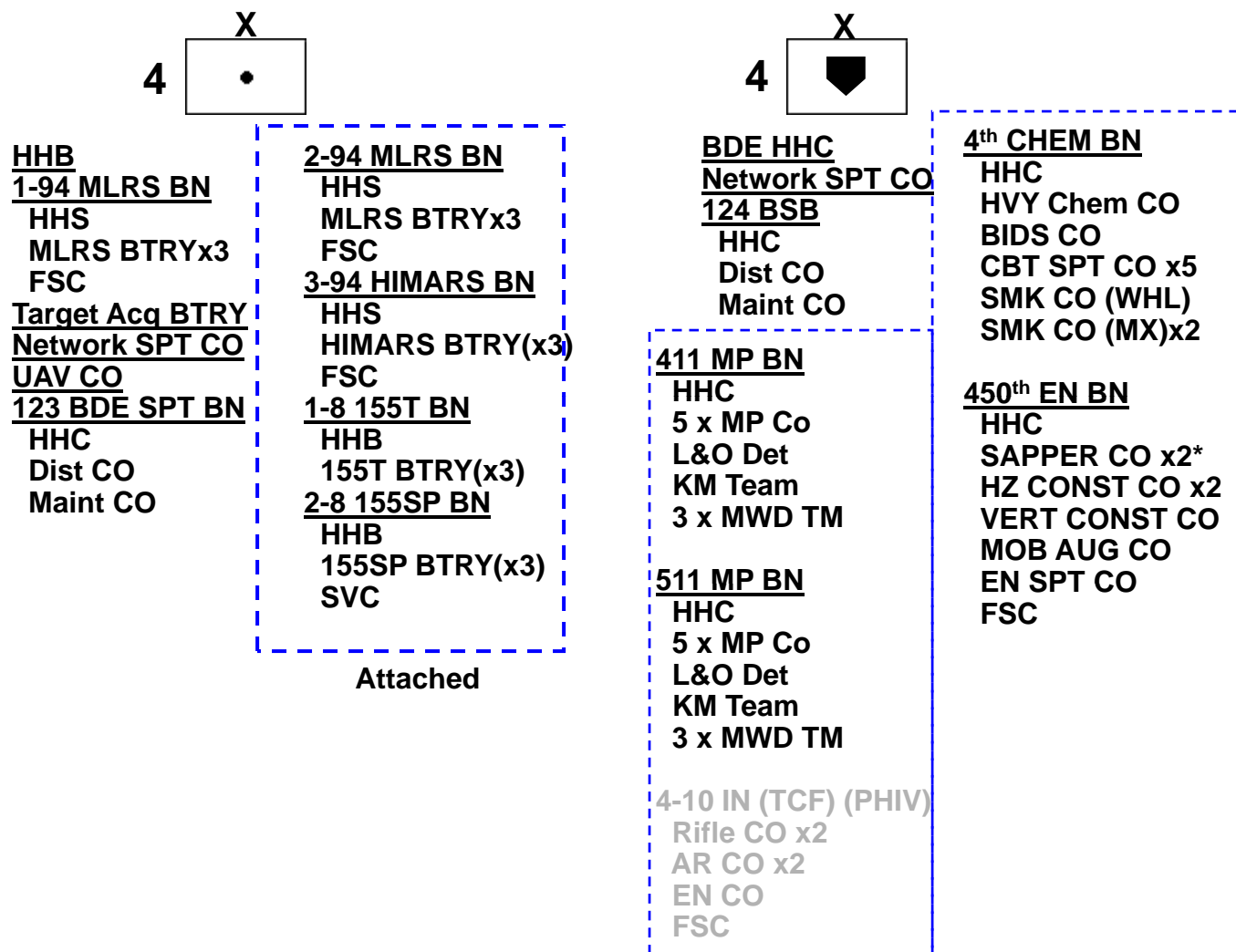
11 
 11 UAS BN
 1 AR SQDN
 11-1 AVN(AH-64)
 626 AVN
 11 GSAB
 722 ASB

124 BSB
 CA CO
 450 EN BN
 HHC
 SAPPER CO
 HZ CONST CO x2
 VERT CONST CO
 MOB AUG CO
 EN SPT CO
 FSC

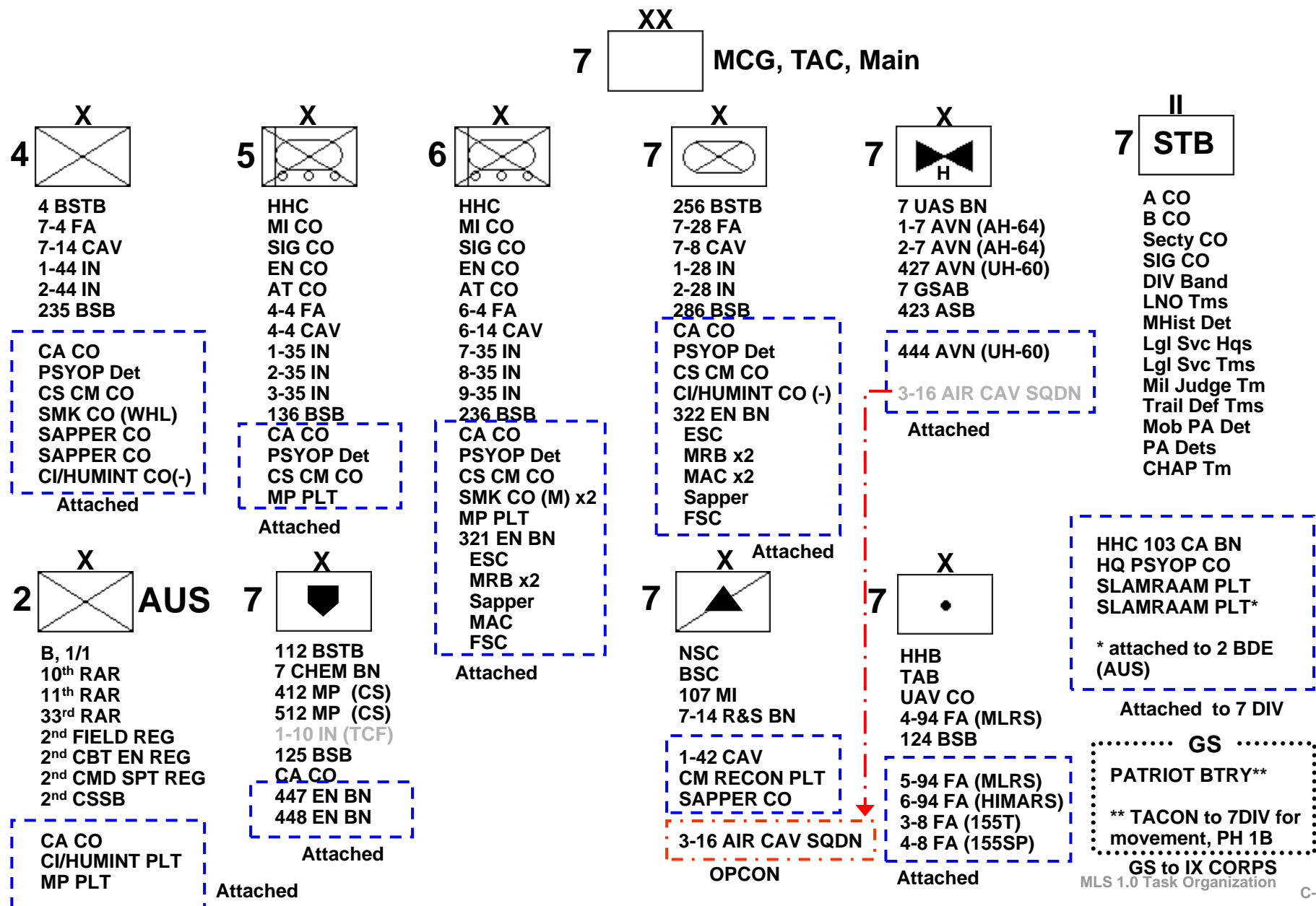
HHC 102 CA BN
 HQ PSYOP CO
 Attached to 4 DIV

4th Division - Expanded Detail

Attached

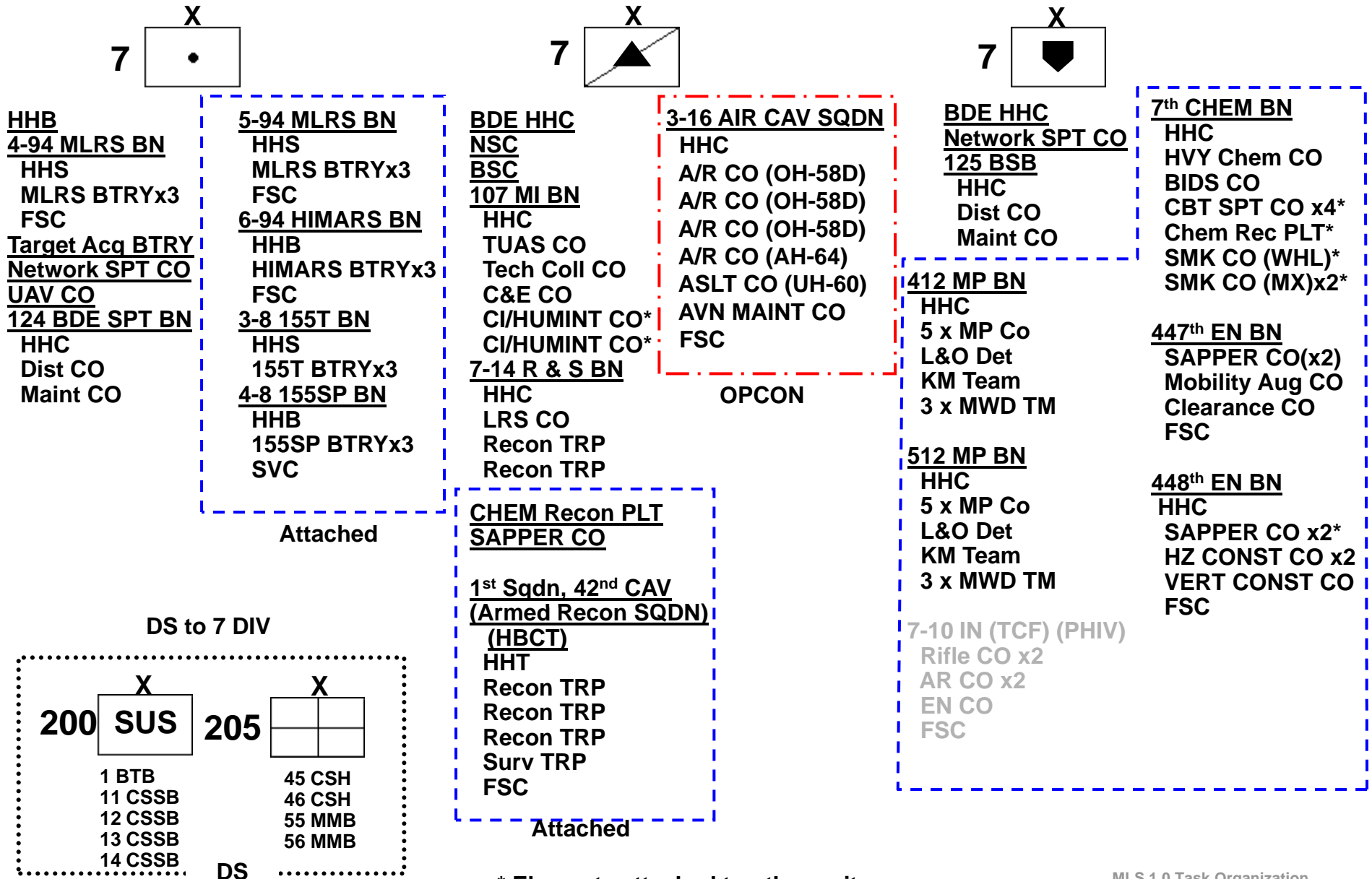


7th Division Task Organization




7th Division - Expanded Detail

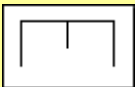
Attached



* Elements attached to other units.

X Corps Task Organization

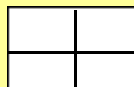
X ^{XXX}


33 ^X

 Attached


26 ^X CA
 Attached

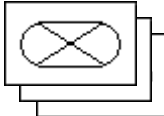

40 ⁺ ESC
 OPCON

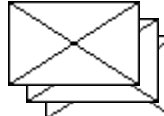

10 ^{II} PSYOP
 Attached

206 ^X

 OPCON

Allocated from Theater Force Pool Assets

2 ^{XX}


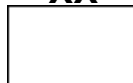
1, 2, 3 ^X

 2 ^X


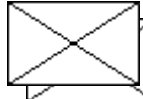
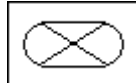
6, 7, 8 ^X

 12 ^X




2 ^X


 2 ^X


I PSYOP
 104 II (+) CA 26


3 ^{XX}



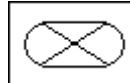
9, 10 ^X

 4 ^X


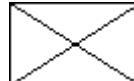

3 ^X

 3 ^X




3 ^X

 105 II (+) CA 26

I (-) PSYOP

5 ^{XX}


6, 7 ^{III}

 5 ^X


11 ^X

 2 ^X
 UK

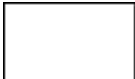
5 ^X

 5 ^X


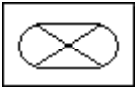
5 ^X

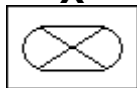
 5 ^X

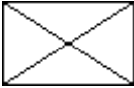

I (+) PSYOP
 106 II (+) CA 26


2nd Division - Expanded Detail


XX
2  MCG, TAC, Main

1 
119 BTB
1-28 FA
1-228 CAV
1-77 IN
2-77 IN
137 BSB
331 EN BN
HSC
EN SPT CO
MRB COx2
MOB AUG CO
SAPPER CO
FSC
CA CO
PSYOP Det
CHEM SPT CO
SMK CO (MX)x2


2 
129 BTB
2-28 FA
2-228 CAV
3-77 IN
4-77 IN
155 BSB
332 EN BN
HSC
EN SPT CO
MRB COx2
MOB AUG COx2
SAPPER CO
FSC
CA CO
PSYOP Det
CHEM SPT CO
SMK CO (MX)

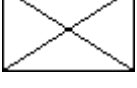
7 
7 BSTB
1-5 FA
1-15 CAV
6-37 IN
7-37 IN
158 BSB
CA CO
PSYOP Det
CHEM SPT CO

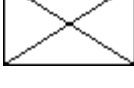
2 
2 UAS BN
12 AR SQDN
2-7 AVN(AH-64)
9-1 AVN(AH-64)
434 AVN
2 GSAB
427 ASB


2 
2 CHEM BN
422 MP (CS)
522 MP (CS)
2-10 IN (TCF)
147 BSB
547 EN BN
548 EN BN
CA CO

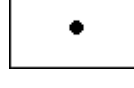
2 
A CO
B CO
Secty CO
SIG CO
DIV Band
LNO Tms
MHist Det
Lgl Svc Hqs
Lgl Svc Tms
Mil Judge Tm
Trail Def Tms
Mob PA Det
PA Dets
CHAP Tm

Attached
3 
130 BTB
3-28 FA
3-228 CAV
5-77 IN
6-77 IN
156 BSB
CA CO
CHEM SPT CO

6 
6 BSTB
9-4 FA
9-14 CAV
3-37 IN
4-37 IN
157 BSB
SAPPER CO
CA CO
PSYOP Det
CHEM SPT CO

8 
7 BSTB
2-5 FA
2-15 CAV
9-37 IN
10-37 IN
159 BSB
CA CO
SAPPER CO
CHEM SPT CO

12 
12 UAS BN
12 AR SQDN
3-12 AVN(OH-58D)
638 AVN
12 GSAB
728 ASB


2 
HHB
TAB
UAV CO
146 BSB
1-21 FA(HIMARS)
2-21 FA(MLRS)
3-21 FA(MLRS)
7-8 FA(155T)
8-8 FA(155SP)

HHC 104 CA BN
HQ PSYOP CO

* Elements attached to other units.

2nd Division - Expanded Detail


Attached

2 

HHB
2-21 MLRS BN
HHS
MLRS BTRYx3
FSC
Target Acq BTRY
Network SPT CO
UAV CO
146 BDE SPT BN
HHC
Dist CO
Maint CO

1-21 HIMARS BN
HHS
HIMARS BTRYx3
FSC
3-12 MLRS BN
HHS
MLRS BTRYx3
FSC
7-8 155T BN
HHS
155T BTRYx3
8-8 155SP BN
HHB
155SP BTRYx3
SVC

Attached

2 

BDE HHC
Network SPT CO
147 BSB
HHC
Dist CO
Maint CO

422 MP BN
HHC
MP CO (CS) x4
Guard CO
I/R CO
L&O Det
KM TM
MWD TM x3

522 MP BN
HHC
MP CO (CS) x5
L&O Det
KM TM
MWD TM x3

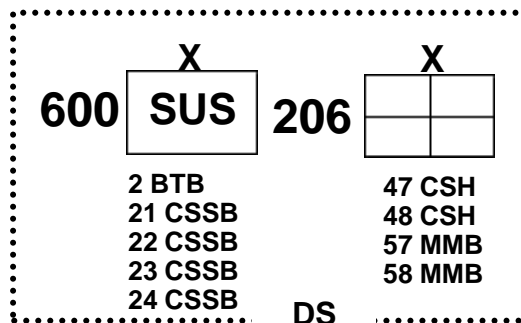
2-10 IN (TCF) (PHIV)
Rifle CO x2
AR CO x2
EN CO
FSC

2nd CHEM BN
HHC
HVY Chem CO
BIDS CO
CBT SPT CO x4
Chem Rec PLT
SMK CO (WHL)
SMK CO (MX)x2

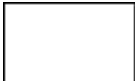
547th EN BN
SAPPER CO(x2)
Mobility Aug CO
Clearance CO
FSC

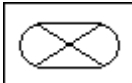
548th EN BN
HHC
SAPPER CO x2*
HZ CONST CO x2
VERT CONST CO
FSC

DS to 2 DIV



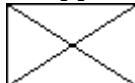
3rd Division - Expanded Detail

XX
3  MCG, TAC, Main


4 

132 BTB
4-28 FA
4-28 CAV
7-77 IN
8-77 IN
166 BSB
CA CO
PSYOP Det
CHEM SUPT CO
SMK CO (MX)


Attached

10 


10 BSTB
4-5 FA
4-5 CAV
4-19 IN
5-19 IN
275 BSB
CA CO
PSYOP Det
CHEM SUPT CO

3 


3 UAS BN
3 AR SQDN
3-9 AVN(AH-64)
438 AVN
3 GSAB
428 ASB

3 


3 CHEM BN
413 CSB
513 CSB
549 EN
3-10 IN (TCF)
161 BSB
CA CO

3 

A CO
B CO
Secty CO
SIG CO
DIV Band
LNO Tms
MHist Det
Lgl Svc Hqs
Lgl Svc Tms
Mil Judge Tm
Trail Def Tms
Mob PA Det
PA Dets
CHAP Tm

9 

9 BSTB
3-5 FA
3-5 CAV
1-19 IN
2-19 IN
155 BSB
CA CO
PSYOP Det
CHEM SUPT CO
SMK CO (WHL)

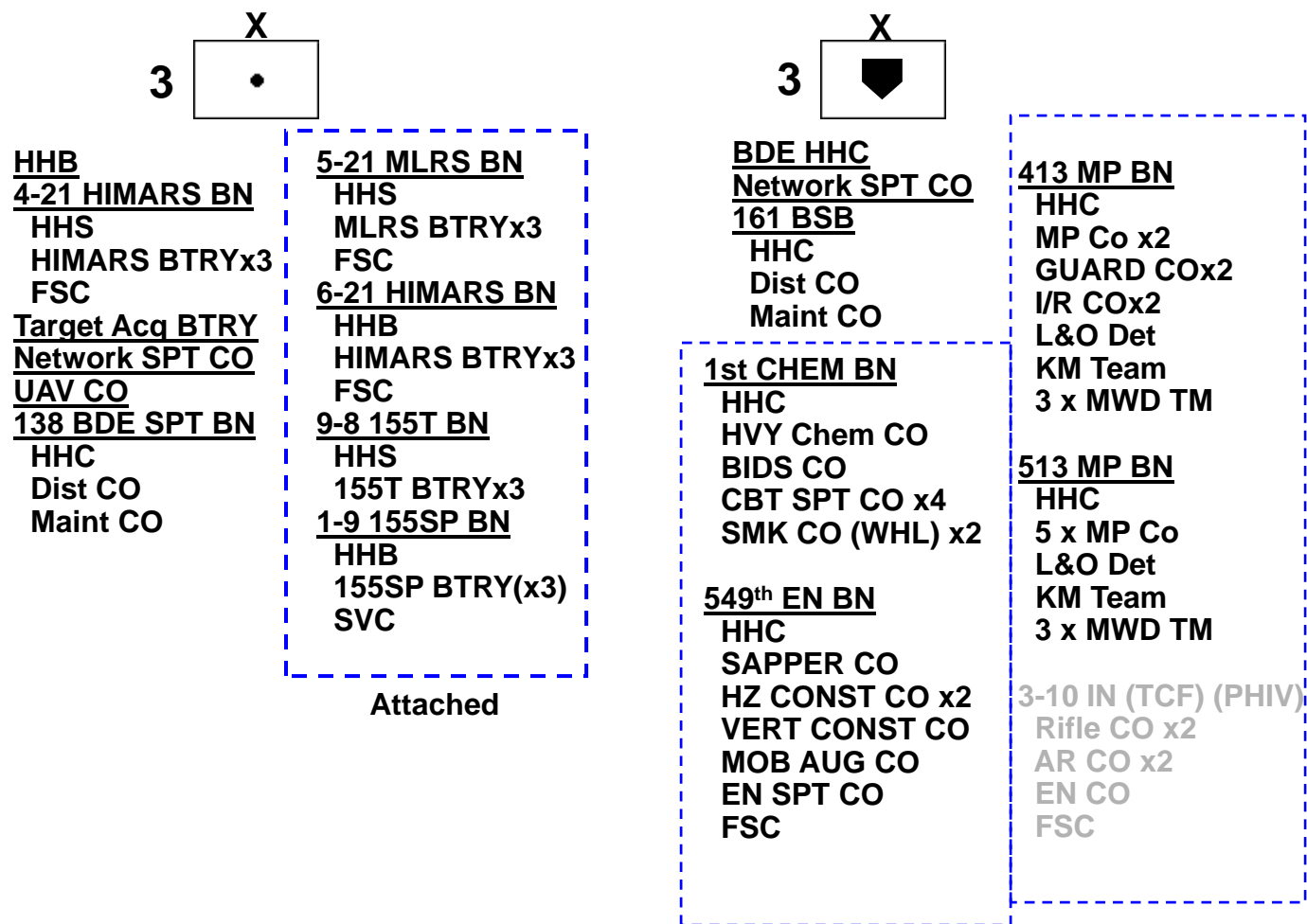
3 

HHB
TAB
UAV CO
160 BSB
4-21 FA(HIMARS)

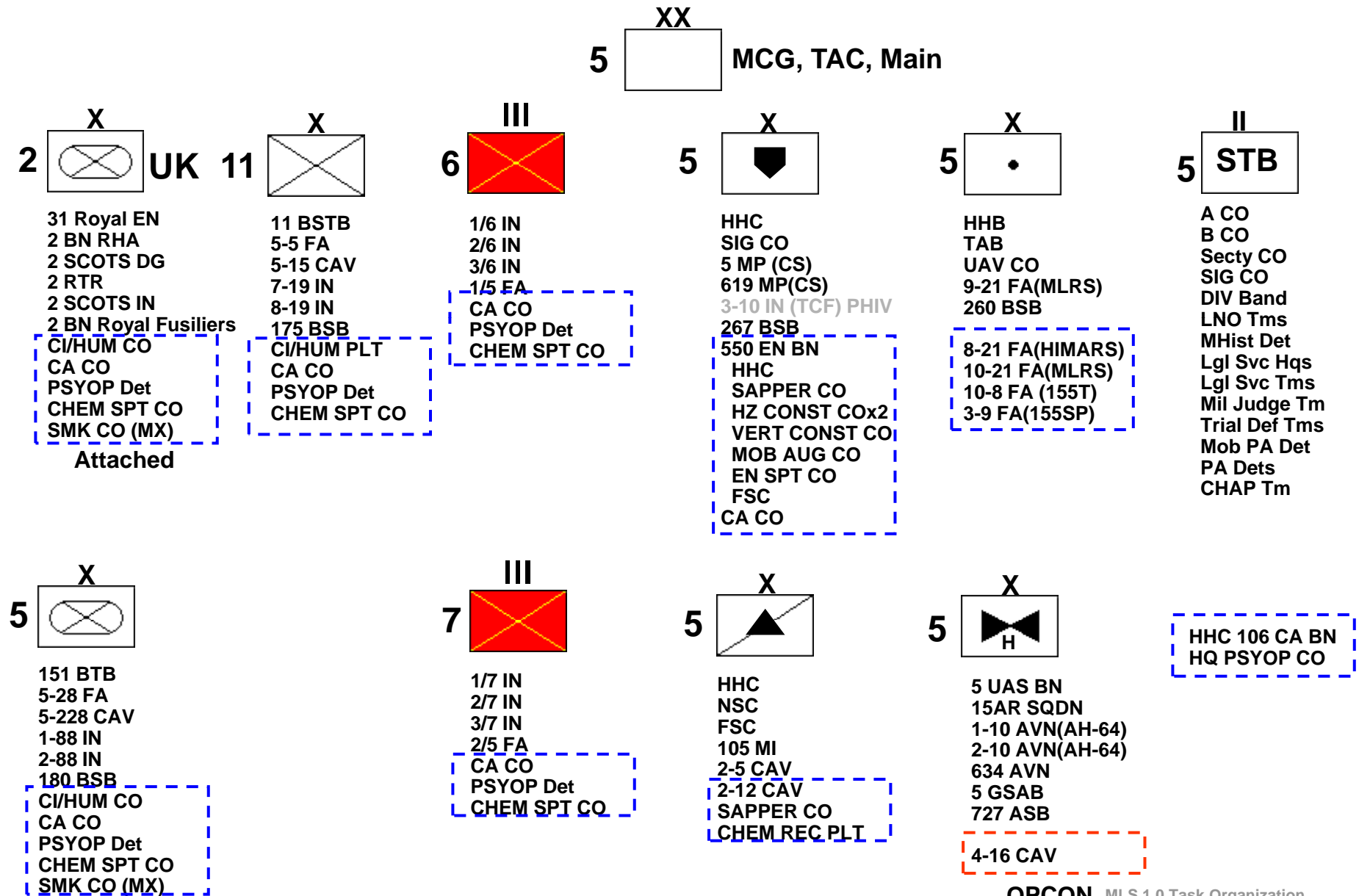
5-21 FA(MLRS)
6-21 FA(HIMARS)
9-8 FA(155T)
1-9 FA(155SP)

HHC 105 CA BN
HQ PSYOP Det

3rd Division - Expanded Detail

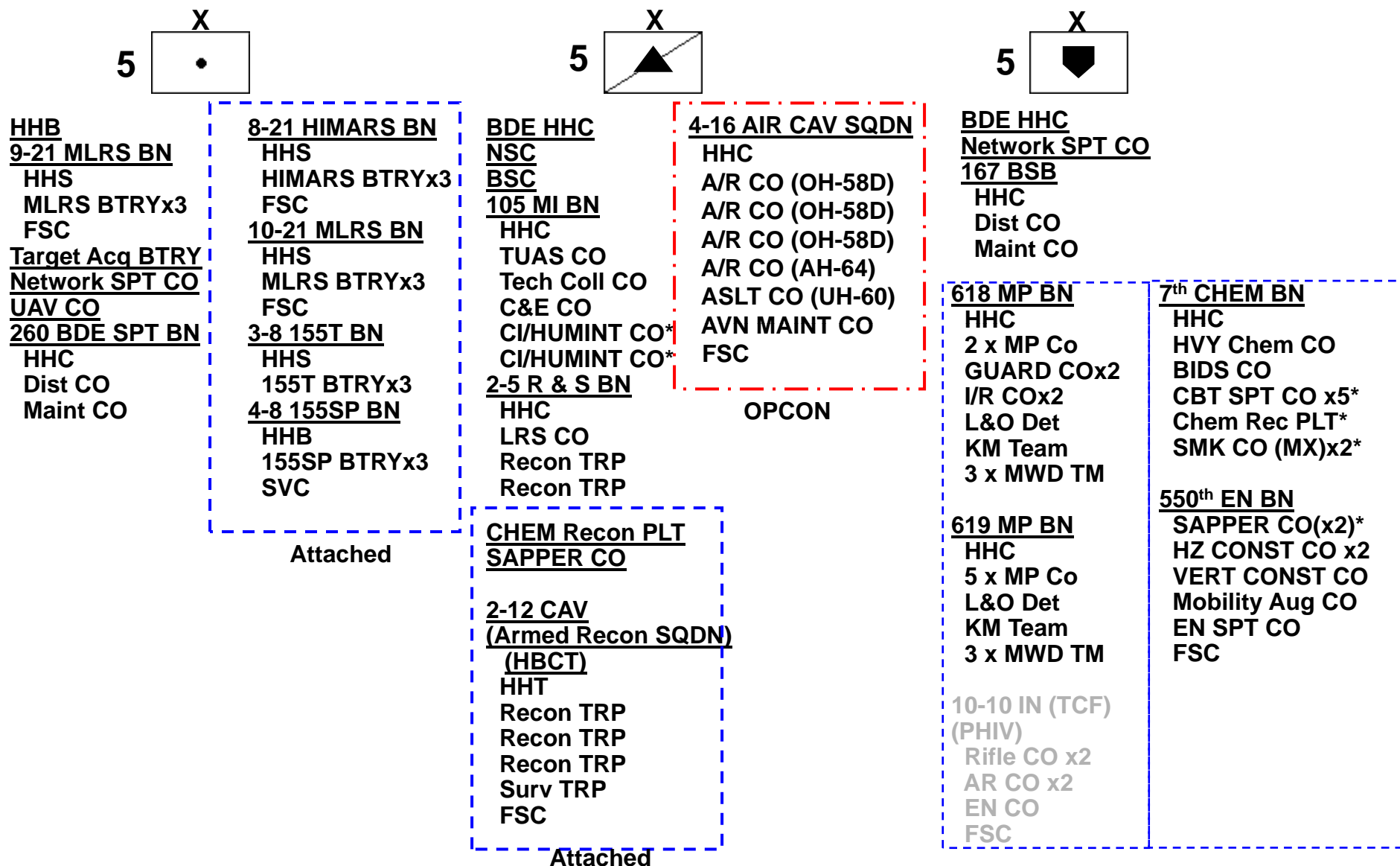


5th DIV - Expanded Detail

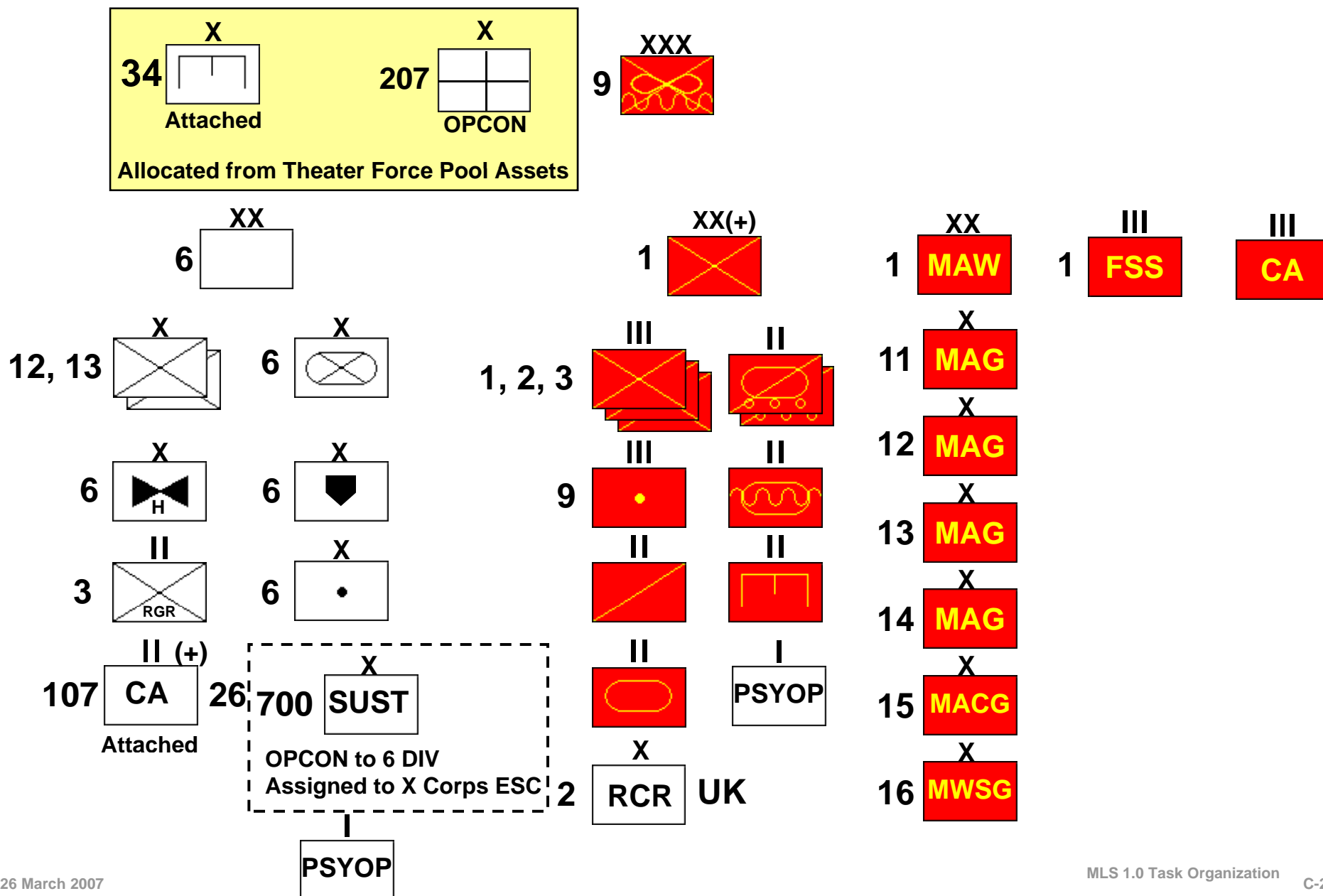


5th Division - Expanded Detail

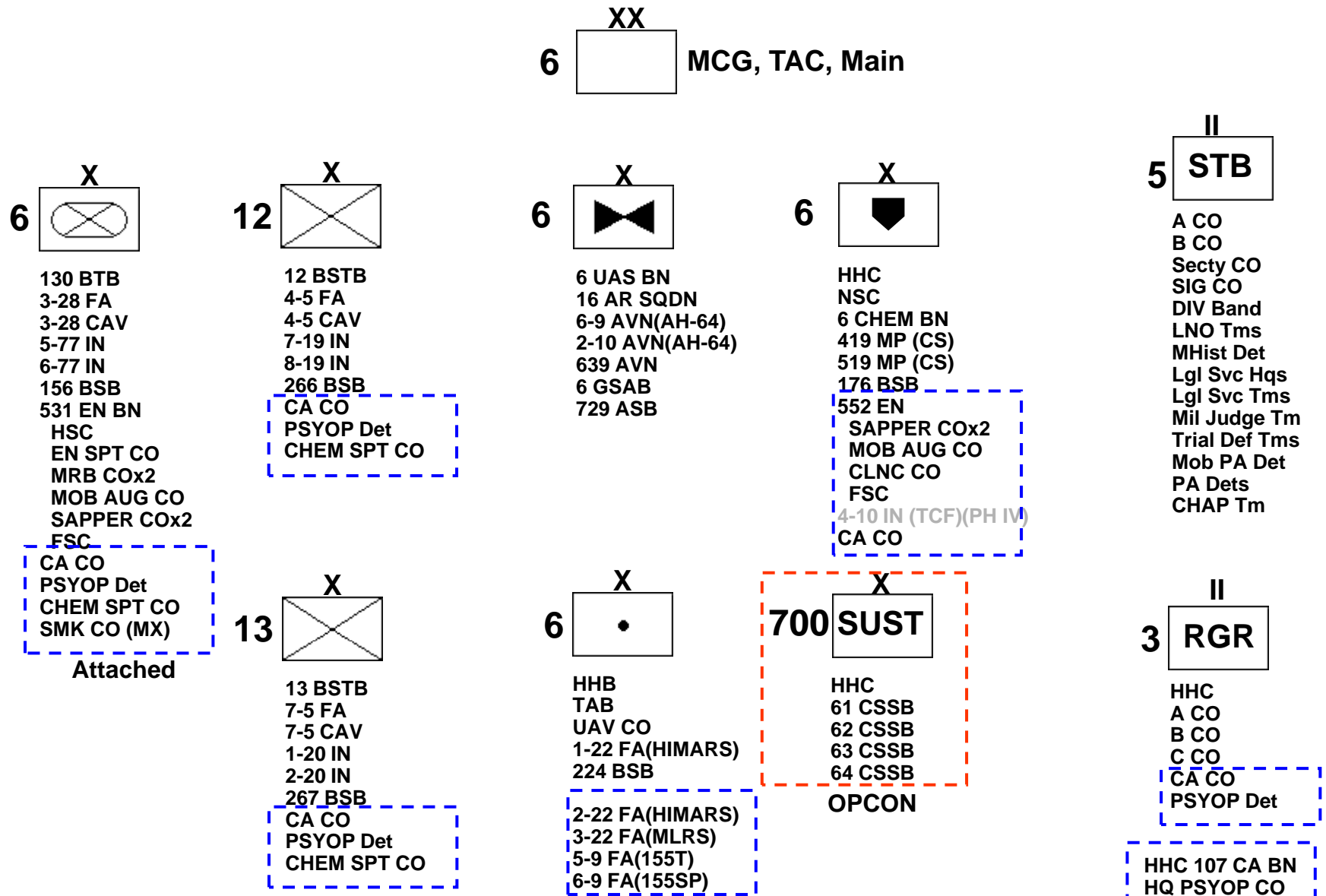
Attached



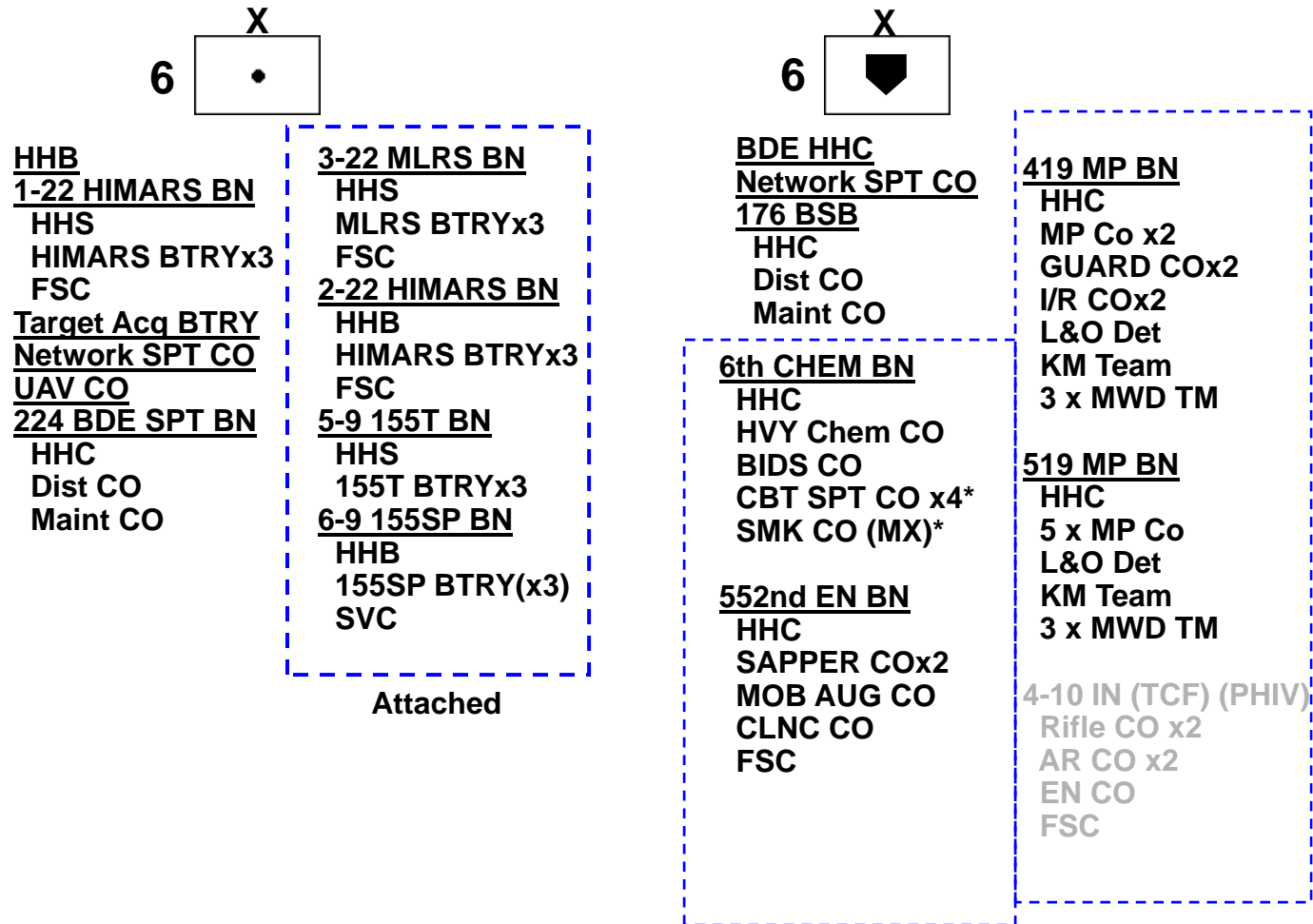
9 MEF Task Organization



6th DIV - Expanded Detail




6th Division - Expanded Detail





* Elements attached to other units.


1st MARDIV - Expanded Detail

XX
1  MCG, TAC, Main


X
2  UK
10 R CDO
12 R CDO
15 R CDO
CDO LOG REGT
33 RA
24 CDO SQDN EN
333 Royal EN
555 ASLT SQDN
UK LND Force SPT GP
PSYOP Det
Attached


I*
 PSYOP


III
1  11/1 IN
12/1 IN
13/1 IN
PSYOP Det

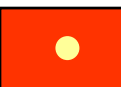
III
3  1/3 IN
2/3 IN
3/3 IN
PSYOP Det


II
1  HQS
HQ CO
Maint CO
Sig CO
MP CO


II
1  H&SC
A CO
B CO
C CO
D CO
E CO


II
1  H&SC
A CO
B CO
Wpns CO


III
2  21/2 IN
22/2 IN
23/2 IN
PSYOP Det

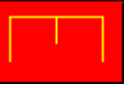
III
9  1/9 IN
2/9 IN
3/9 IN
2/10 IN

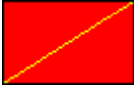
II
1  H&SC
A CO
B CO
C CO


II
1  H&SC
A CO
B CO

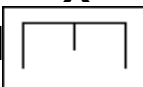
II
2  H&SC
A CO
B CO
Wpns CO

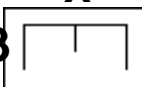
II
1  INTEL

II
1  H&SC
A CO
B CO
C CO
D CO
EN SUPT CO

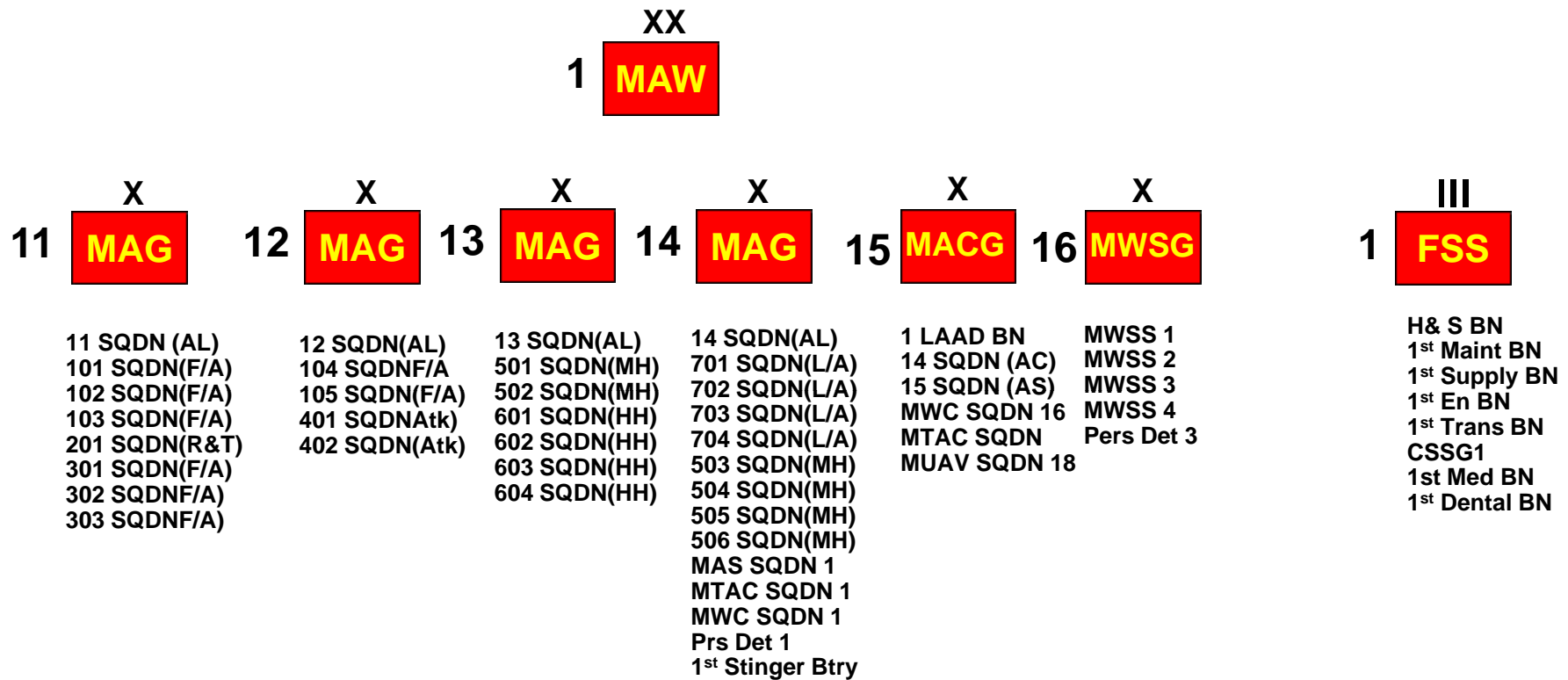
II
1  H&SC
B CO
C CO
D CO
E CO

I
1  BAND

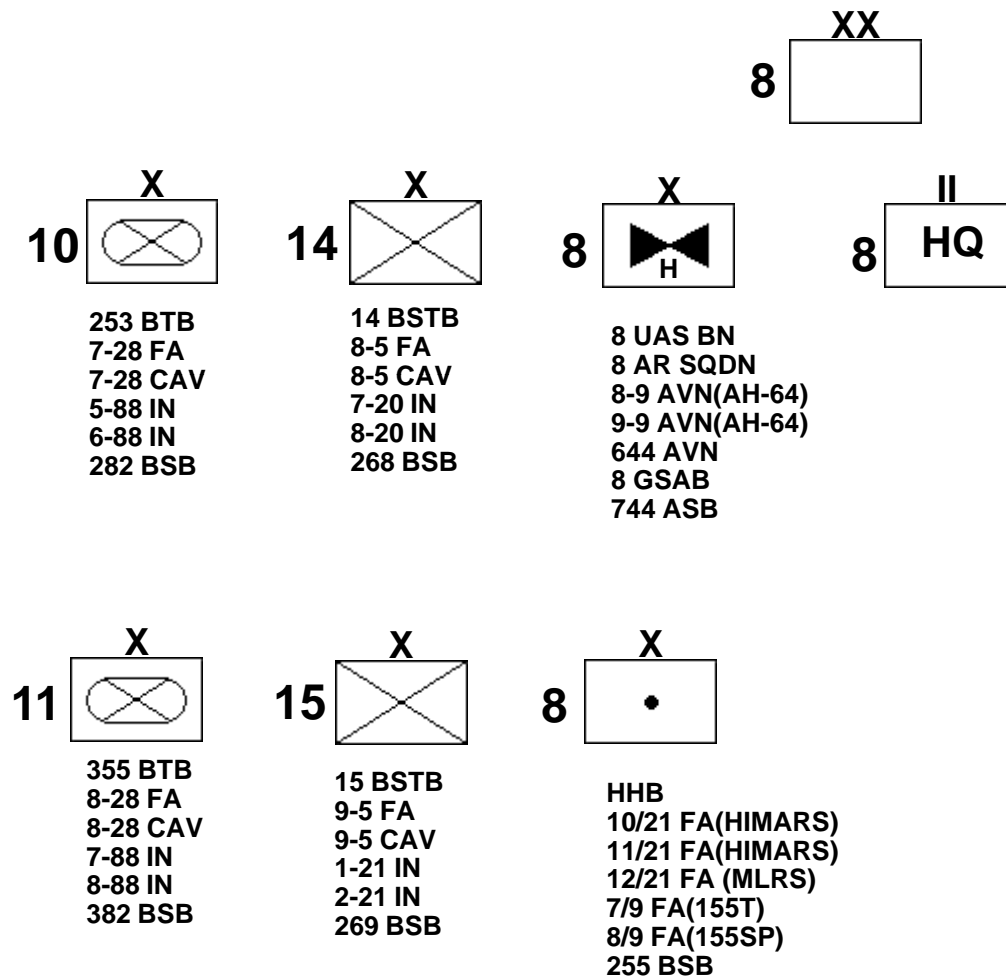
551  HSC
EN SPT CO
MRB COx2
MOB AUG COx2
SAPPER COx2
FSC

553  HSC
HZ CONST COx2
VERT CONST CO
SAPPER COx2
FSC

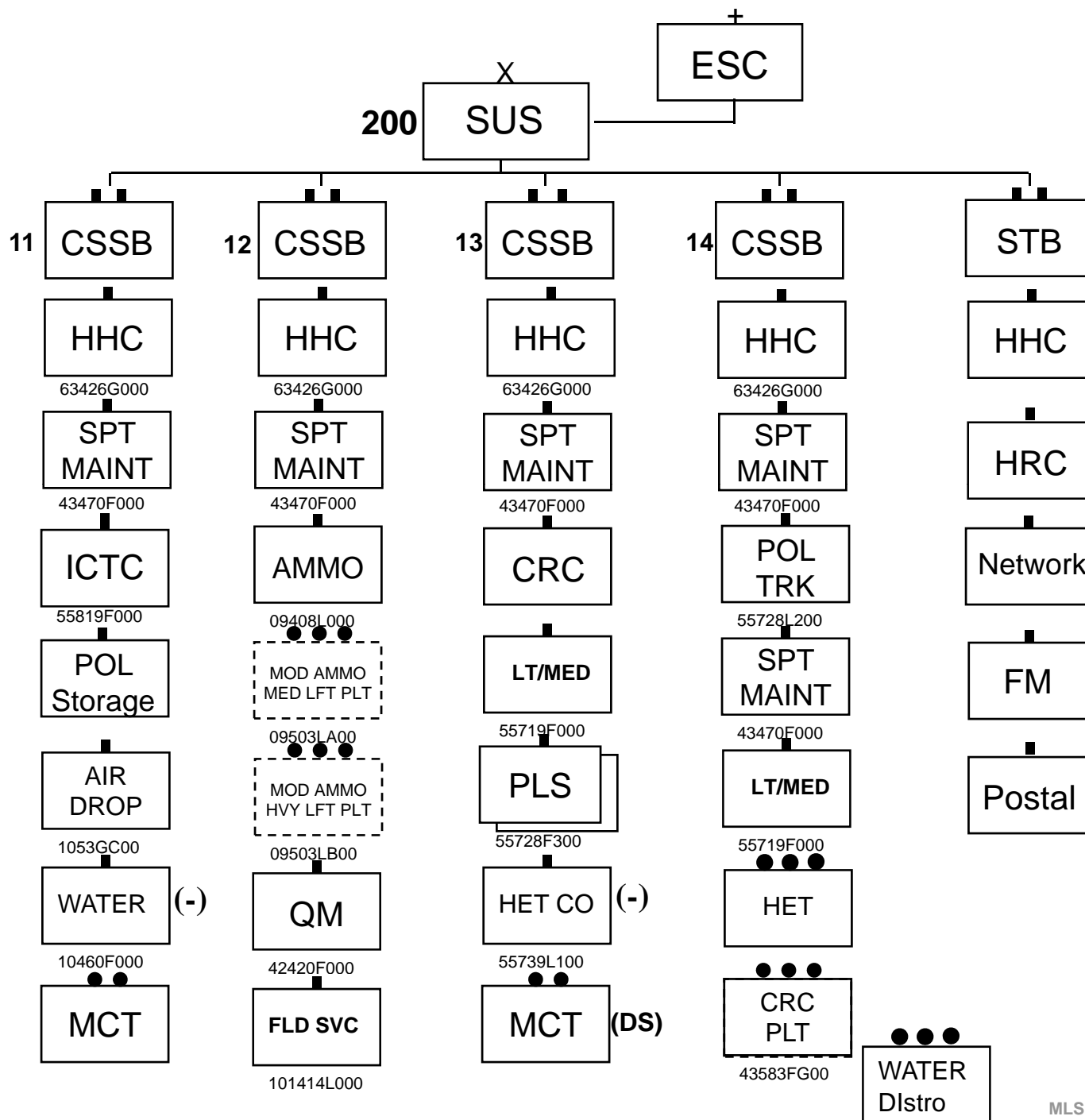
1st MARDIV - Expanded Detail



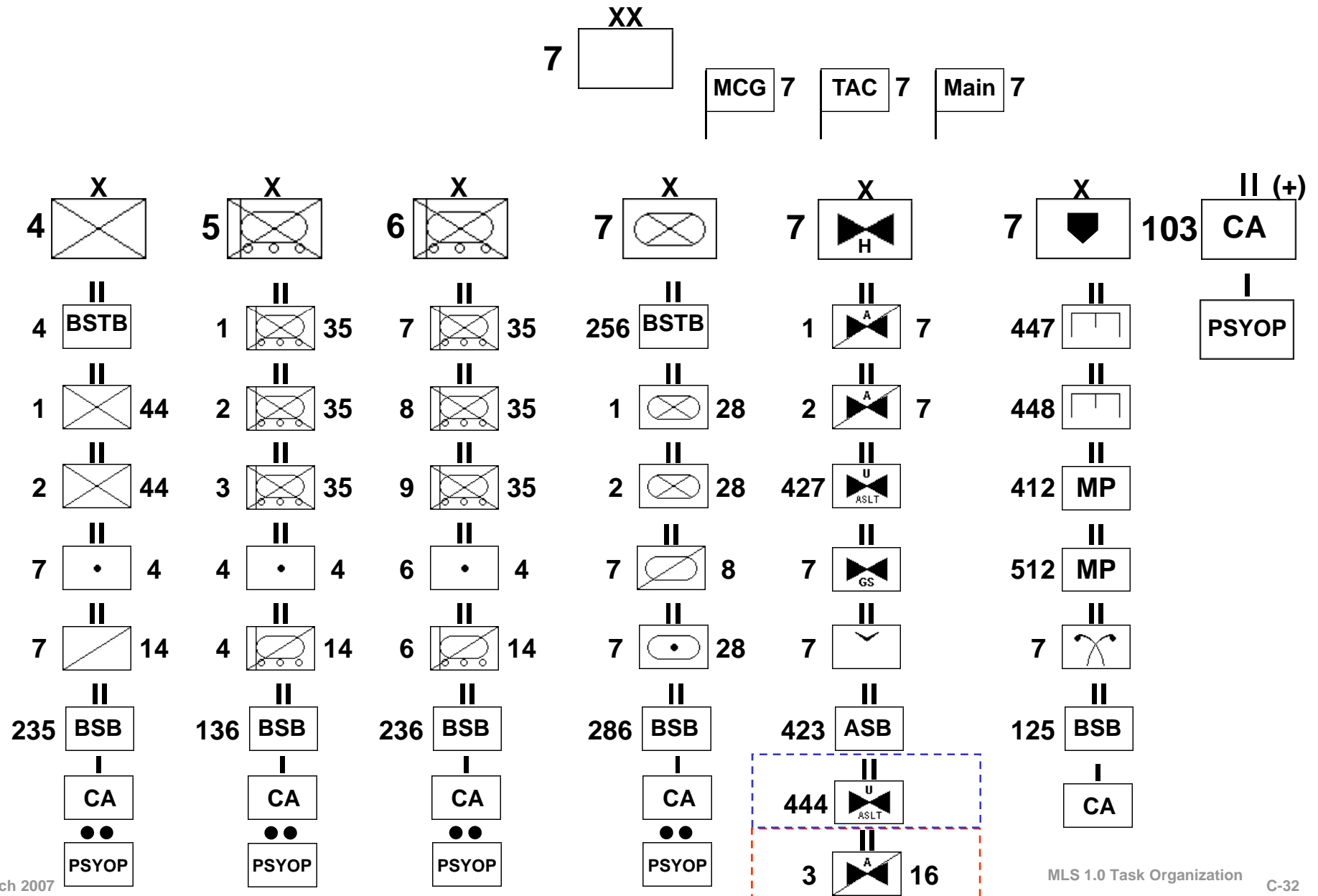
Theater Reserve



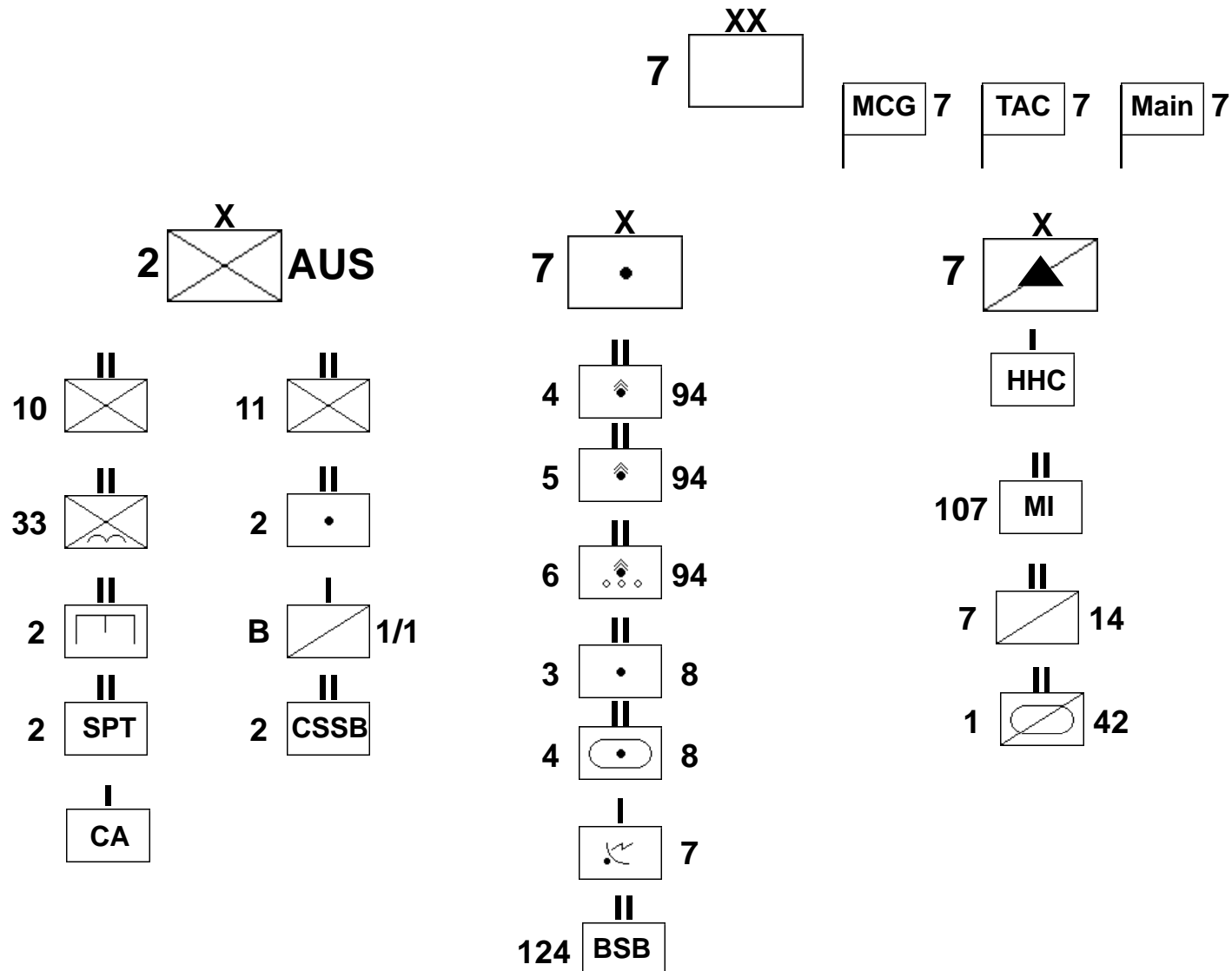
Backups



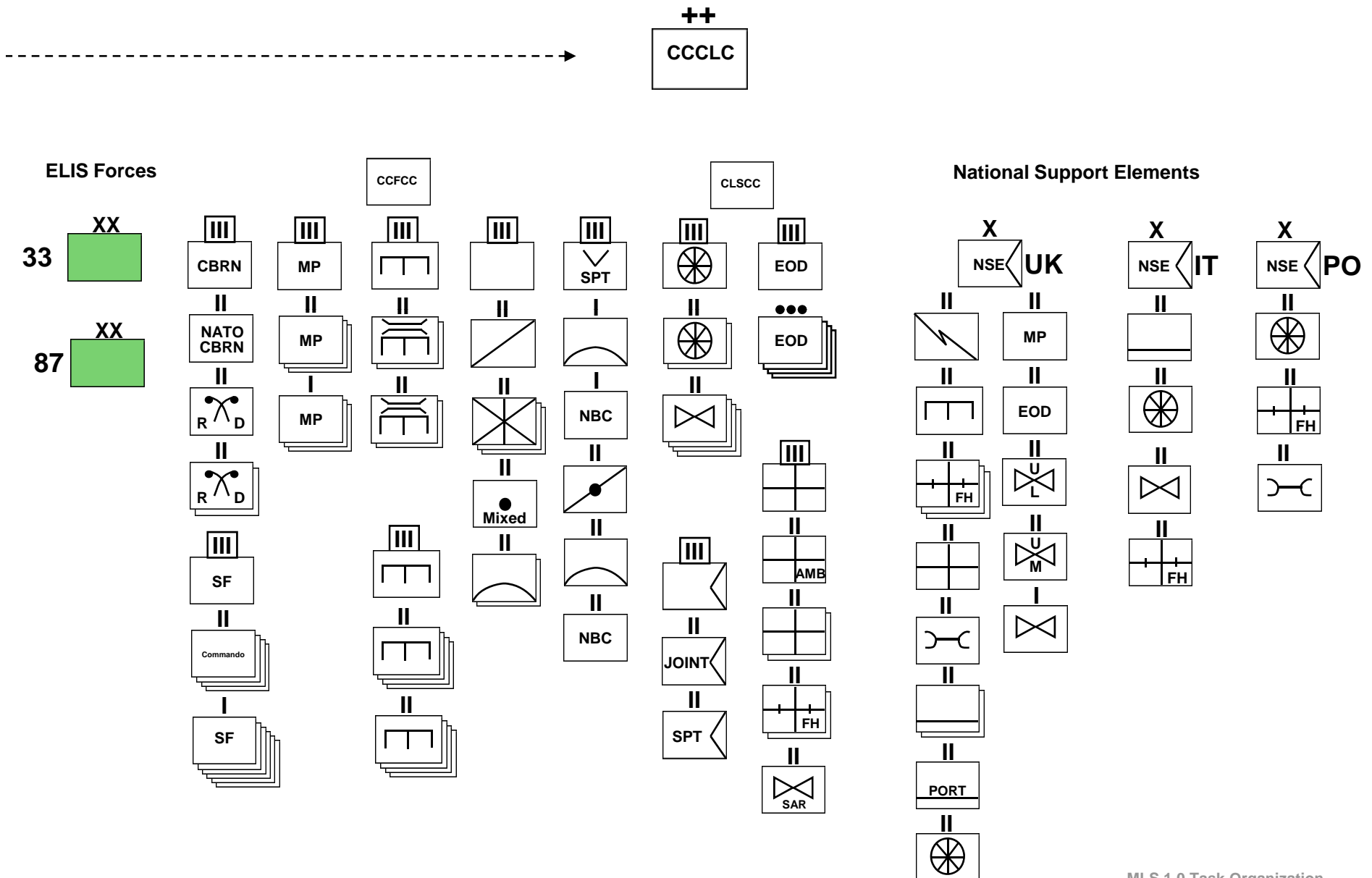
7th Division - Expanded Detail



7th Division - Expanded Detail



Original CCCLC Layout



	Echelon	Compo	Type	Unit Description	SRC	CMD Relationship	Gaining Unit	Losing Unit	Personnel	A/SPOE	A/SPOD	Location	Comments
1	Corps		Corps HQs	IX CORPS HQS	51600G000								CJFLCC, ARFOR
2			Corps MCG	Command Group, Corps	51606G100								
3			TAC1	TACTICAL COMMAND POST 1, Corps									
4			TAC2	TACTICAL COMMAND POST 2, Corps									
5	Corps		HSOC	HSOC									ASCC
6				Army BAND (Large)	02430L000								
7				MILITARY HISTORY TEAM	20517GA00								
8				MILITARY HISTORY DET	20017LA00								
9				Legal Services TM	27522LB00								
10				CML SERVICE ORGANIZATION	03579LA00								
11				CASUALTY LIAISON TEAM	12567G100								
12				SENIOR MILITARY JUDGE TEAM	27522LE00								
13				CHAPLAIN DET	16500FC00								
14				MOBILE PA DET	45413LA00								
15													
16	Division		Command Group	1DIV									
491	Division		Command Group	4DIV	87004G000								
1074	Division		Command Group	7DIV	87004G000								
1075			Command Group	MCG, 7DIV									
1076			TAC	TAC CE, 7DIV									
1077			Main CP	MAIN COMMAND POST, 7DIV									
1078				SOCCE									
1079			STB	7th Special Troops Battalion (STB), 7DIV	87000G200								
1080				HHC	87004G200								
1081				CHAPLAIN DET	16500FD00								
1082				A CO (DIV Staff)									
1083				B CO (SUPPORT)									
1084				SECURITY COMPANY	07247G200								
1085				NETWORK SUPPORT COMPANY	11908G100								
1086				DIVISION BAND	02110L100								
1087				MILITARY HISTORY DET	20017LA00								
1088				MILITARY HISTORY TM	20517A000								
1089				LEGAL SERVICE HQS	27522LA00								
1090				LEGAL SERVICE TM	27522LB00								
1091				LEGAL SERVICE TM	27522LB00								
1092				LEGAL SERVICE TM	27522LB00								
1093				MILITARY JUDGE TM	27522LF00								
1094				TRIAL DEF TM	27522LD00								
1095				TRIAL DEF TM	27522LD00								
1096				TRIAL DEF TM	27522LD00								
1097				MOBILE PA DET	45413LA00								
1098				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
1099				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
1100				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
1101				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
1102				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
1103			CA BN	7th Tactical CA BN	41745G000	Attached	7DIV						
1104				HHC/ TACTICAL CA BN	41740G000	Attached	7DIV						
1105				Tactical CA CO	41750G000	Attached	2BDE (AUS)						
1106				Tactical CA CO	41750G000	Attached	4IBCT						
1107				Tactical CA CO	41750G000	Attached	4SBCT						
1108				Tactical CA CO	41750G000	Attached	6SBCT						
1109				Tactical CA CO	41750G000	Attached	7HBCT						
1110				Tactical CA CO	41750G000	Attached	7CSB(ME)						
1111			PSYOP CO	PSYOP TACTICAL CO	33737GA00	Attached	7DIV						
1112				TACTICAL PSYOP DET	33730GB00	Attached	4IBCT						

1113				TACTICAL PSYOP DET	33730GB00	Attached	4SBCT												
1114				TACTICAL PSYOP DET	33730GB00	Attached	6SBCT												
1115				TACTICAL PSYOP DET	33730GB00	Attached	7HBCT												
1116			SLAMRAAM PLT	SLAMRAAM PLT	44648G	Attached	7DIV												
1117			SLAMRAAM PLT	SLAMRAAM PLT	44648G	Attached	7DIV												
1118				LIAISON TEAMS															
1119																			
1120																			
1121	AVN		AVN BDE	7 AVIATION BDE, 7DIV															AVN BDE to support AASLTS
1122			HHC																
1123			SIG CO																
1124			UAS BN	7TH UAS BN															
1125																			
1126																			
1127																			
1128																			
1129			ATK BN	1st BN, 7th AVN (AH-64)															
1130																			
1131																			
1132																			
1133																			
1134																			
1135																			
1136			ATK BN	2nd BN, 7th AVN (AH-64)															
1137																			
1138																			
1139																			
1140																			
1141																			
1142																			
1143			ASLT BN	427th Assault BN															
1144																			
1145																			
1146																			
1147																			
1148																			
1149																			
1150																			
1151			ASB	423rd AVIATION SUPPORT BN															
1152																			
1153																			
1154																			
1155																			
1156																			
1157																			
1158			GS BN	7th GENERAL SUPPORT AVIATION BN, AVN BDE, 7DIV															
1159																			
1160																			
1161																			
1162																			
1163																			
1164																			
1165																			
1166			ASLT BN																
1167																			
1168																			
1169																			
1170																			
1171																			
1172																			
1173																			

1174	FIRES		FIRES BDE	7th FIRES BDE, 7DIV	HHB, FIRES BDE, 7DIV	06400G000													
1175					TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 7DIV	06399G200													
1176					TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 7DIV	06510GA00													
1177					WLRS (TPQ-36) TEAM, FIRES BDE, 7DIV	06510GB00													
1178					WLRS (TPQ-37) TEAM, FIRES BDE, 7DIV	06510GC00													
1179					METEOROLOGICAL TEAM, FIRES BDE, 7DIV	06510GD00													
1180					SURVEY SECTION, FIRES BDE, 7DIV	06510GE00													
1181					TARGET PROCESSING TEAM, FIRES BDE, 7DIV	06510GF00													
1182					SIGNAL NETWORK COMPANY, FIRES BDE, 7DIV	11307G200													
1183					UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 7DIV	34508GA10													
1184			UAV CO																
1185			MLRS BN	4TH BN, 94th FA (MLRS), 4DIV		06465G000													
1186					HHS MLRS BN	06466G000													
1187					MLRS BTRY	06467G000													
1188					MLRS BTRY	06467G000													
1189					MLRS BTRY	06467G000													
1190					FWD SUPT CO, MLRS	63347G000													
1191			MLRS BN	5TH BN, 94th FA (MLRS), 4DIV		06465G000													
1192					HHS MLRS BN	06466G000													
1193					MLRS BTRY	06467G000													
1194					MLRS BTRY	06467G000													
1195					MLRS BTRY	06467G000													
1196					FWD SUPT CO, MLRS	63347G000													
1197			HIMARS BN	6TH BN, 94th FA (HIMARS), 4DIV		06465G100													
1198					HHS HIMARS BN	06466G100													
1199					A BTRY	06467G100													
1200					B BTRY	06467G100													
1201					C BTRY	06467G100													
1202					FWD SUPT CO, HIMARS	63347G200													
1203			CANNON BN	3rd BN, 8th FA, 7DIV		06425A100												155T	
1204					HHS, FA BN	06426A100													
1205					FA BTRY	06427A100													
1206					FA BTRY	06427A100													
1207					FA BTRY	06427A100													
1208			CANNON BN	4th BN, 8th FA, 7DIV		06455A000												155T	
1209					HHS, FA BN	06456A000													
1210					FA BTRY	06457A000													
1211					FA BTRY	06457A000													
1212					FA BTRY	06457A000													
1213					SVC BTRY, FA BN	06459A000													
1214			BSB	124th BRIGADE SUPPORT BN, FIRES BDE, 7DIV		63345G000													
1215					HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 7DIV	63346G000													
1216					DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	63348G000													
1217					DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	63348G000													
1218					DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	63348G000													
1219					FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 7DIV	43347G000													
1220					FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 7DIV	43347G000													
1221					MEDICAL CO, BSB	08108F400													
1222	BFSB		BFSB	7th BFSB, 7DIV		34100G000													
1223					HHC BFSB	34102G000													
1224			BTB	7th BDE TROOPS BN		34110G000													
1225					HHC, BTB, BFSB	34112G000													
1226					SIGNAL NETWORK CO, BTB, BFSB	11307G800													
1227					FWD SUPT CO, BTB, BFSB	63327G500													
1228					CHAPLAIN DET	16500LB00													
1229			MI BN	107th MILITARY INTELLIGENCE BN, BFSB, 4DIV		34105G000													
1230					HHC, MI BN, BFSB, 7DIV	34106G000													
1231					TECHNICAL COLLECTION COMPANY, MI BN, BFSB, 7DIV	34107G000													
1232					TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN, BFSB, 7DIV	34108G000													
1233					COLLECTION AND EXPLOITATION COMPANY, MI BN, BFSB, 7DIV	34109G000													
1234					COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 7DIV	34119G000	Attached												
1235					COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 7DIV	34119G000	Attached												
1236			RSTA SQDN	7th SQDN, 14th CAV		49225G000													
1237					HHT, RSTA SQDN	49226G000													
1238					LRSC CO	07228G000													
1239					RECON TRP	17227G000													
1240					RECON TRP	17227G000													
1241			RECON SQDN	7th SQDN, 28th CAV, 7HBCT		17205G400	Attached												
1242					HHC, RSTA SQDN	17206G000													
1243					RECCE TRP	17207G000													
1244					RECCE TRP	17207G000													
1245					RECCE TRP	17207G000													
1246					SURVEILLANCE TRP	34208G000													
1247					FWD SUPT CO	63327G400													
1248			AIR CAV SQDN	3rd SQDN, 16th CAV		01465G000	OPCON												
1249					HHT, AVIATION CAVALRY SQDN	01466G100													
1250					ATTACK/RECON TRP (OH-58)	01467G100													
1251					ATTACK/RECON TRP (OH-58)	01467G100													
1252					ATTACK/RECON TRP (OH-58)	01467G100													
1253					ATTACK/RECON TRP (AH-64)	01487G100													
1254					ASSAULT TRP (UH-60)	01417G100													

1255				AVN SUPPORT TRP (ACS)	01469G100								
1256				AVIM EETF TEAM (ACS)	01518GB40								
1257				AVIATION MAINTENANCE TRP	01947G200								
1258				FORWARD SUPT CO	63417G100								
1259			CHEM PLT	CHEMICAL RECON PLT	03599FG00	Attached							
1260			SAPPER CO	SAPPER CO	05439G000	Attached							
1261	CSB(ME)		CSB(ME)	7th CSB(ME), 7DIV	06335G000								
1262				HHC	06336G000								
1263				TERRAIN ANALYSIS TEAM	05540LF00								
1264				COMD AND CNTL TM (DS)	05540LI00								
1265				PM CELL	19513LB00								
1266			BTB	112th BRIGADE TROOPS BN, CSB(ME), 7DIV	87000G000								
1267				HHC, BTB, CSB(ME)	8704G000								
1268				SIGNAL NETWORK COMPANY, BTB, CSB(ME), 7DIV	11307G500								
1269				CIVIL AFFAIRs CO, CSB(ME), 7DIV	41708A000								
1270				FORWARD SUPT CO	63357G000								
1271			CHEM BN	7TH CHEM BN	03496F000	Attached	7CSB(ME)						
1272				CHEM CO HVY	03402F300								
1273				BIDS CO	03470F000								
1274			CSB	412th COMBAT SUPPORT BN	19475L000	Attached	7CSB(ME)						
1275				HHC, MP BATTALION	19476L000						74		
1276				MP CO COMBAT SUPPORT	19477L000						171		
1277				MP CO COMBAT SUPPORT	19477L000						171		
1278				MP CO COMBAT SUPPORT	19477L000						171		
1279				MP CO COMBAT SUPPORT	19477L000						171		
1280				MP CO COMBAT SUPPORT	19477L000						171		
1281				L&O DET	19710L000						45		
1282				MWD HQS	19537AA00						2		
1283				MWD SEC	19537AB00						3		
1284				MWD SEC	19537AB00						3		
1285				MWD SEC	19537AC00						3		
1286			CSB BN	512th COMBAT SUPPORT BN	19475L000	Attached	7CSB(ME)						
1287				HHC, MP BATTALION	19476L000						74		
1288				MP CO COMBAT SUPPORT	19477L000						171		
1289				MP CO COMBAT SUPPORT	19477L000						171		
1290				MP CO COMBAT SUPPORT	19477L000						171		
1291				MP CO COMBAT SUPPORT	19477L000						171		
1292				MP CO COMBAT SUPPORT	19477L000						171		
1293				L&O DET	19710L000						45		
1294				MWD HQS	19537AA00						2		
1295				MWD SEC	19537AB00						3		
1296				MWD SEC	19537AB00						3		
1297				MWD SEC	19537AC00						3		
1298			CBT EN BN	447th COMBAT ENGINEER BN, 7DIV	05435G000	Attached	7CSB(ME)						
1299				HHC, CBT ENGR BN	05436G000								
1300				SAPPER CO	05439G000								
1301				SAPPER CO	05439G000								
1302				MOBILITY AUGMENTATION CO	05438G000								
1303				CLEARANCE CO	05437G000								
1304				FORWARD SUPT CO									
1305			CBT EN BN	448th COMBAT ENGINEER BN, 7DIV	05435G000	Attached	7CSB(ME)						
1306				HHC, CBT ENGR BN	05436G000								
1307				SAPPER CO	05439G000								
1308				MOBILITY AUGMENTATION CO	05438G000								
1309				HORIZ CONST CO	05417L000								
1310				HORIZ CONST CO	05417L000								
1311				VERT CONST CO	05418G000								
1312				FORWARD SUPT CO									
1313			BSB	125th BDE SUPT BN, HVY BCT, 7DIV	63325G000								SURROGATE SRC
1314				HHC, BDE SPT BN	63326G000								
1315				DISTRIBUTION CO, BSB, 7DIV	63328G000								
1316				DISTRIBUTION CO, BSB, 7DIV	63328G000								CORPS SUPT BN????
1317				DISTRIBUTION CO, BSB, 7DIV	63328G000								
1318				FIELD MAINTENANCE CO, BSB, 7DIV	43327G000								
1319				FIELD MAINTENANCE CO, BSB, 7DIV	43327G000								
1320				MEDICAL CO, BSB, 7DIV	08329G000								
1321	SUS		MVR SUS BCT	1st MANEUVER SUSTAINMENT BDE, 7DIV	63400G000	DS	7DIV						
1322				HHC	63402G100								
1323			BTB	117th BRIGADE TROOPS BN, MVR SUS BDE, 7DIV	87000G000								
1324				HHC, BTB, SUS BDE	8704G000								
1325			PA DET		45500LA00								
1326				SIGNAL NETWORK COMPANY, BTB, SUS BDE, 7DIV	11307G500								
1327			ASB	446th AREA SUPPORT BATTALION									
1328				HHD, ASB									
1329				DISTRIBUTION CO									
1330				DISTRIBUTION CO									
1331				DISTRIBUTION CO									
1332				DISTRIBUTION CO									
1333				DISTRIBUTION CO									
1334				DISTRIBUTION CO									
1335			MODULAR AMMO CO		TBD								
1336				HQS, MODULAR AMMO ORD CO	09408L000								

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1394				EOD CO	09447A000														
1395					63325G000														
1396				BSB 127th BDE SUPT BN, HVY BCT, 7DIV	Contingency Contracting Team	90588GA00													
1397					Contingency Contracting Team	90588GA00													
1398					HHC, BDE SPT BN	63326G000													
1399					DISTRIBUTION CO, BSB	63338G100													
1400					DISTRIBUTION CO, BSB	63338G100													
1401					DISTRIBUTION CO, BSB	63338G100													
1402					FIELD MAINTENANCE CO, BSB	43327G000													
1403					FIELD MAINTENANCE CO, BSB	43327G000													
1404					MEDICAL CO, BSB	08329G000													
1405	MED		MED BDE	205th MEDICAL BDE		08420G000	DS		7DIV										
1406				CSH COMBAT SUPPORT HOSPITAL		08945A000													
1407					HHD, COMBAT SUPPORT HOSITAL	08950A000													
1408					HOSPITAL CO (164 BED)	08948A000													
1409					HOSPITAL CO (84 BED)	08960A000													
1410																			
1411																			
1412				CSH COMBAT SUPPORT HOSPITAL		08945A000													
1413					HHD, COMBAT SUPPORT HOSITAL	08950A000													
1414					HOSPITAL CO (164 BED)	08948A000													
1415					HOSPITAL CO (84 BED)	08960A000													
1416																			
1417				MMB MULTIFUNCTIONAL MEDICAL BN		08485G000													
1418					EARLY ENTRY ELEMENT, MED	08486GA00													
1419					CAMPAIGN SUPPORT ELEMENT	08486GB00													
1420																			
1421																			
1422				MMB MULTIFUNCTIONAL MEDICAL BN		08485G000													
1423					EARLY ENTRY ELEMENT, MED	08486GA00													
1424					CAMPAIGN SUPPORT ELEMENT	08486GB00													
1425																			
1426																			
1427	BDE		BDE	2nd Australian Infantry Brigade Headquarters															
1428				B Squadron, 1st/1st Cavalry Regiment		17097F300	<- SRC Substitution												
1429				10th Battalion, Royal Australian Regiment (light infantry)															
1430					Battalion Headquarters	07416G000	<- SRC Substitution												
1431					A Co	07417G000	<- SRC Substitution												
1432					B Co	07417G000	<- SRC Substitution												
1433					C Co	07417G000	<- SRC Substitution												
1434					D Co	07417G000	<- SRC Substitution												
1435					HQ Co														
1436					Admin Co														
1437				11th Battalion, Royal Australian Regiment (light infantry)															
1438					Battalion Headquarters	07416G000	<- SRC Substitution												
1439					A Co	07417G000	<- SRC Substitution												
1440					B Co	07417G000	<- SRC Substitution												
1441					C Co	07417G000	<- SRC Substitution												
1442					D Co	07417G000	<- SRC Substitution												
1443					HQ Co														
1444					Admin Co														
1445				33rd Battalion, Royal Australian Regiment (light infantry)															
1446					Battalion Headquarters	07416G000	<- SRC Substitution												
1447					A Co	07417G000	<- SRC Substitution												
1448					B Co	07417G000	<- SRC Substitution												
1449					C Co	07417G000	<- SRC Substitution												
1450					HQ Co	07417G000	<- SRC Substitution												

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1599				RIFLE CO, SBCT	07097F300														
1600				RIFLE CO, SBCT	07097F300														
1601			BSB	236th BDE SUPT BN, SBCT	63105F400														
1602				Contingency Contracting Tm	90588GA00														
1603				HHC, BSB	63106F400														
1604				DISTRIBUTION COMPANY, BSB	63107F400														
1605				DISTRIBUTION COMPANY, BSB	63107F400														
1606				FWD SUPT CO, BSB	43107F400														
1607				FWD SUPT CO, BSB	43107F400														
1608				MEDICAL CO, BSB	08108F400														
1609			CM CO	CHEM CO CBT SUPT	03410F000	Attached		6SBCT											
1610			CM CO	SMOKE CO (MX)	03440F100	Attached		6SBCT											
1611			CM CO	SMOKE CO (MX)	03440F100	Attached		6SBCT											
1612			EN BN	976th ENGINEER BN	05435G000	Attached		6SBCT		EN BDE									
1613				HHC, CBT ENGR BN	05436G000														
1614				SAPPER CO	05439G000														
1615				MOBILITY AUGMENTATION CO	05438G000														
1616				EN SPT CO	05419G000														
1617				MULTIROLE BRIDGE CO	05473L000														
1618				MULTIROLE BRIDGE CO	05473L000														
1619	BCT		Heavy BCT	7HBCT	87300G000														
1620				HHC	87302G000														
1621			BSTB	256th BRIGADE TROOPS BN	87305G100														
1622				HHC, BCT	87306G100														
1623				SIGNAL NETWORK SUPPORT COMPANY	11307G800														
1624				MI CO	34308G300														
1625				FWD SUPT CO	63327G100														
1626			Fires BN	7th BN, 28th FA, 7HBCT	06385G000														
1627				HHC, FA BN	06386G000														
1628				HOW BTRY, FA BN	06387G000														
1629				HOW BTRY, FA BN	06387G000														
1630				TGT ACQ TM	06520GA00														
1631				TPQ-36 TM	06520GB00														
1632				TPQ-37 TM	06520GC00														
1633				MET TM	06520GD00														
1634				SURVEY TM	06520GE00														
1635			RECON SQDN	7th SQDN, 28th CAV, 7HBCT	17205G400														
1636				HHC, RSTA SQDN	17206G000														
1637				RECCE TRP	17207G000														
1638				RECCE TRP	17207G000														
1639				RECCE TRP	17207G000														
1640				SURVEILLANCE TRP	34208G000														
1641				FWD SUPT CO	63327G400														
1642			CA BN	1ST BN, 28th IN, 7HBCT	07205G000														
1643				HHC, CA BN	07206G000														
1644				RIFLE CO, CA BN	07207G000														
1645				RIFLE CO, CA BN	07207G000														
1646				ARMOR CO, CA BN	17307G000														
1647				ARMOR CO, CA BN	17307G000														
1648				EN CO, CA BN	05307G000														
1649			CA BN	2ND BN, 28th IN, 7HBCT	07205G000														
1650				HHC, CA BN	07206G000														
1651				RIFLE CO, CA BN	07207G000														
1652				RIFLE CO, CA BN	07207G000														
1653				ARMOR CO, CA BN	17307G000														
1654				ARMOR CO, CA BN	17307G000														
1655				EN CO, CA BN	05307G000														
1656			BSB	286th BDE SUPT BN, 8HBCT	63325G200														

1657				HHC, BDE SPT BN	63326G200								
1658				DISTRIBUTION CO, BSB, HVY BCT	63328G200								
1659				DISTRIBUTION CO, BSB, HVY BCT	63328G200								
1660				DISTRIBUTION CO, BSB, HVY BCT	63328G200								
1661				DISTRIBUTION CO, BSB, HVY BCT	63328G200								
1662				FIELD MAINTENANCE CO, BSB, HVY BCT	43327G200								
1663				MEDICAL CO, BSB, HVY BCT	08329G000								
1664				FWD SUPT CO RECON SQDN	63327G000								
1665				FWD SUPT CO CAB	63327G100								
1666				FWD SUPT CO CAB	63327G100								
1667				FWD SUPT CO FA BN	63327G200								
1668			CM CO	CHEM CO CBT SUPT	03410F000	Attached	7HBCT						
1669			EN BN	977th ENGINEER BN	05435G000	Attached	7HBCT	EN BDE					
1670				HHC, CBT ENGR BN	05436G000								
1671				SAPPER CO	05439G000								
1672				MOBILITY AUGMENTATION CO	05438G000								
1673				MOBILITY AUGMENTATION CO	05438G000								
1674				EN SPT CO	05419G000								
1675				MULTIROLE BRIDGE CO	05473L000								
1676				MULTIROLE BRIDGE CO	05473L000								

Unit Name	Symbol	Echelon	Mission	Parent	Force Pkg	Integration Node	Posture	Side	MOPP	FAD	UTC	Priority	Requirement Code
W0AAAA	7TH DIV HQ	INF	DIVISION	OFFENSIVE				BLUE	LEVEL 0	I		3	
W0AABA	7TH DIV, ATTACHMENTS	CA	BATTALION	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0ABAA	7TH AVN BDE HQ	ARMY_AV	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0ABBA	7TH AVN BDE, 7TH UAS BN	UAV	BATTALION	OFFENSIVE	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ABCA	7TH AVN BDE, 1ST BN (AH-64)	ATK_HELO	BATTALION	OFFENSIVE	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ABDA	7TH AVN BDE, 2ND BN, (AH-64)	ATK_HELO	BATTALION	OFFENSIVE	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ABEA	7TH AVN BDE, 422TH ASSLT BN	ARMY_HELO	BATTALION	OFFENSIVE	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ABFA	7TH AVN BDE, 423RD ASB	AV_SUPPORT	BATTALION	SUPPORT	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ABGA	7TH AVN BDE, 7TH GEN SPT AVN BN	ARMY_HELO	BATTALION	OFFENSIVE	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ABHA	7TH AVN BDE, 444TH ASSAULT BN	ATK_HELO	BATTALION	OFFENSIVE	7TH AVN BDE HQ			BLUE	LEVEL 0	I		3	
W0ACAA	7TH FIRES BDE HQ	ARTILLERY	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0ACBA	7TH FIRES BDE, 4TH BN, 94TH FA (MLRS)	INDIRECT_FIRE	BATTALION	OFFENSIVE	7TH FIRES BDE HQ			BLUE	LEVEL 0	I		3	
W0ACCA	7TH FIRES BDE, 124TH BSB	SUPPORT	BATTALION	SUPPORT	7TH FIRES BDE HQ			BLUE	LEVEL 0	I		3	
W0ACDA	7TH FIRES BDE, 5TH BN, 94TH FA (MLRS)	INDIRECT_FIRE	BATTALION	OFFENSIVE	7TH FIRES BDE HQ			BLUE	LEVEL 0	I		3	
W0ACEA	7TH FIRES BDE, 6TH BN, 94TH FA (HIMARS)	INDIRECT_FIRE	BATTALION	OFFENSIVE	7TH FIRES BDE HQ			BLUE	LEVEL 0	I		3	
W0ACFA	7TH FIRES BDE, 3RD BN, 8TH FA	ARTILLERY	BATTALION	OFFENSIVE	7TH FIRES BDE HQ			BLUE	LEVEL 0	I		3	
W0ADAA	7TH BFSB HQ	RECONNAISSANCE	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0ADBA	7TH BFSB, 107TH MI BN	MILITARY_INTEL	BATTALION	OFFENSIVE	7TH BFSB HQ			BLUE	LEVEL 0	I		3	
W0ADCA	7TH BFSB, 7TH SQDRN, 14TH CAV	RECONNAISSANCE	SQUADRON	OFFENSIVE	7TH BFSB HQ			BLUE	LEVEL 0	I		3	
W0ADDA	7TH BFSB, 3RD SQDRN, 16TH CAV	CORPS_HQ	SQUADRON	OFFENSIVE	7TH BFSB HQ			BLUE	LEVEL 0	I		3	
W0ADEA	7TH BFSB, 1ST SQDRN 42ND CAV	CORPS_HQ	SQUADRON	OFFENSIVE	7TH BFSB HQ			BLUE	LEVEL 0	I		3	
W0ADFA	7TH BFSB, 4TH BN, 8TH FA	CORPS_HQ	BATTALION		7TH BFSB HQ			BLUE	LEVEL 0	I		3	
W0AEAA	7TH CSB (ME) HQ	CORPS_HQ	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AEBA	7TH CSB (ME), 7TH CHEM BN	CORPS_HQ	BATTALION	OFFENSIVE	7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AECA	7TH CSB (ME), 412TH CBT SPT BN (MP)	CORPS_HQ	BATTALION	OFFENSIVE	7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AEDA	7TH CSB (ME), 512TH CBT SPT BN (MP)	CORPS_HQ	BATTALION	OFFENSIVE	7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AEFA	7TH CSB (ME), 5TH EOD BN	CORPS_HQ	BATTALION	OFFENSIVE	7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AEFA	7TH CSB (ME), 88TH BSB	CORPS_HQ	BATTALION	SUPPORT	7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AEGA	7TH CSB (ME), 447TH CMBT ENG BN	CORPS_HQ	BATTALION	OFFENSIVE	7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AEHA	7TH CSB (ME), 448TH CMBT ENG BN	CORPS_HQ	BATTALION		7TH CSB (ME) HQ			BLUE	LEVEL 0	I		3	
W0AFAA	4TH IBCT HQ	CORPS_HQ	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AFBA	4TH IBCT, 7TH BN, 4TH FA (155T)	CORPS_HQ	BATTALION	OFFENSIVE	4TH IBCT HQ			BLUE	LEVEL 0	I		3	
W0AFCA	4TH IBCT, 7TH SQDRN, 4TH CAV	CORPS_HQ	SQUADRON	OFFENSIVE	4TH IBCT HQ			BLUE	LEVEL 0	I		3	
W0AFDA	4TH IBCT, 1ST BN, 44TH INF	CORPS_HQ	BATTALION	OFFENSIVE	4TH IBCT HQ			BLUE	LEVEL 0	I		3	
W0AFEA	4TH IBCT, 2ND BN, 44TH INF	CORPS_HQ	BATTALION	OFFENSIVE	4TH IBCT HQ			BLUE	LEVEL 0	I		3	
W0AFFA	4TH IBCT, 235TH BSB	CORPS_HQ	BATTALION	SUPPORT	4TH IBCT HQ			BLUE	LEVEL 0	I		3	
W0AFGA	4TH IBCT, ATTACHMENTS	CORPS_HQ	BATTALION	OFFENSIVE	4TH IBCT HQ			BLUE	LEVEL 0	I		3	
W0AGAA	4TH SBCT HQ	CORPS_HQ	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AGBA	4TH SBCT, 4TH BN, 4TH FA (155T)	CORPS_HQ	BATTALION	OFFENSIVE	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AGCA	4TH SBCT, 4TH BN, 4TH CAV	CORPS_HQ	BATTALION	OFFENSIVE	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AGDA	4TH SBCT, 1ST BN, 35TH INF	CORPS_HQ	BATTALION	OFFENSIVE	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AGEA	4TH SBCT, 2ND BN, 35TH INF	CORPS_HQ	BATTALION	OFFENSIVE	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AGFA	4TH SBCT, 3RD BN, 35TH INF	CORPS_HQ	BATTALION	OFFENSIVE	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AGGA	4TH SBCT, 136TH BSB	CORPS_HQ	BATTALION	SUPPORT	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AGHA	4TH SBCT, ATTACHMENTS	CORPS_HQ	BATTALION	OFFENSIVE	4TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHAA	6TH SBCT HQ	CORPS_HQ	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AHBA	6TH SBCT, 6TH BN 4TH FA (155T)	CORPS_HQ	BATTALION	OFFENSIVE	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHCA	6TH SBCT, 6TH BN 4TH CAV	CORPS_HQ	BATTALION	OFFENSIVE	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHDA	6TH SBCT, 7TH BN, 35TH INF	CORPS_HQ	BATTALION	OFFENSIVE	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHEA	6TH SBCT, 8TH BN, 35TH INF	CORPS_HQ	BATTALION	OFFENSIVE	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHFA	6TH SBCT, 9TH BN, 35TH INF	CORPS_HQ	BATTALION	OFFENSIVE	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHGA	6TH SBCT, 236TH BSB	CORPS_HQ	BATTALION	SUPPORT	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHHA	6TH SBCT, 974TH ENGINEER BN	CORPS_HQ	BATTALION	OFFENSIVE	6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AHJA	6TH SBCT, ATTACHMENTS	CORPS_HQ	BATTALION		6TH SBCT HQ			BLUE	LEVEL 0	I		3	
W0AJAA	7TH HBCT HQ,	CORPS_HQ	BRIGADE	OFFENSIVE	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AJBA	7TH HBCT, 7TH BN, 28TH FA	CORPS_HQ	BATTALION	OFFENSIVE	7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AJCA	7TH HBCT, 7TH SQDRN, 28TH CAV	CORPS_HQ	SQUADRON	OFFENSIVE	7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AJDA	7TH HBCT, 1ST BN, 28TH INF	CORPS_HQ	BATTALION	OFFENSIVE	7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AJEA	7TH HBCT, 2ND BN, 28TH INF	CORPS_HQ	BATTALION	OFFENSIVE	7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AJFA	7TH HBCT, 286TH BSB	CORPS_HQ	BATTALION	SUPPORT	7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AJGA	7TH HBCT, 977TH ENGINEER BN	CORPS_HQ	BATTALION	OFFENSIVE	7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AJHA	7TH HBCT, ATTACHMENTS	CORPS_HQ	BATTALION		7TH HBCT HQ,			BLUE	LEVEL 0	I		3	
W0AKAA	1ST SUST BDE HQ,	CORPS_HQ	BRIGADE	SUPPORT	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AKBA	1ST SUST BDE, 11TH CSSB	CORPS_HQ	BATTALION	SUPPORT	1ST SUST BDE HQ,			BLUE	LEVEL 0	I		3	
W0AKCA	1ST SUST BDE, 12TH CSSB	CORPS_HQ	BATTALION	SUPPORT	1ST SUST BDE HQ,			BLUE	LEVEL 0	I		3	
W0AKDA	1ST SUST BDE, 13TH CSSB	CORPS_HQ	BATTALION	SUPPORT	1ST SUST BDE HQ,			BLUE	LEVEL 0	I		3	
W0AKEA	1ST SUST BDE, 14TH CSSB	CORPS_HQ	BATTALION	SUPPORT	1ST SUST BDE HQ,			BLUE	LEVEL 0	I		3	
W0AMAA	205TH MEDICAL BDE HQ	CORPS_HQ	BRIGADE	SUPPORT	7TH DIV HQ			BLUE	LEVEL 0	I		3	
W0AMBA	205TH MEDICAL BDE, 10TH CBT SPT HOSPITAL	CORPS_HQ	BATTALION	SUPPORT	205TH MEDICAL BDE HQ			BLUE	LEVEL 0	I		3	
W0AMCA	205TH MEDICAL BDE, 421ST MULTIFUNCTIONAL MEDICAL BN	CORPS_HQ	BATTALION	SUPPORT	205TH MEDICAL BDE HQ			BLUE	LEVEL 0	I		3	
W0ANAA	220TH FBCT HQ	MECH_INF	BRIGADE	OFFENSIVE	7TH DIV HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANBA	220TH FBCT, BIC CO	SIGNAL	COMPANY	OFFENSIVE	220TH FBCT HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANCA	220TH FBCT, 1ST CA BN	COMBINED_ARMS	BATTALION	OFFENSIVE	220TH FBCT HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANDA	220TH FBCT, 2ND CA BN	COMBINED_ARMS	BATTALION	OFFENSIVE	220TH FBCT HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANEA	220TH FBCT, 3RD CA BN	COMBINED_ARMS	BATTALION	OFFENSIVE	220TH FBCT HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANFA	220TH FBCT, RSTA SQDRN	RECONNAISSANCE	SQUADRON	OFFENSIVE	220TH FBCT HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANGA	220TH FBCT, NLOS BN	ARTILLERY	BATTALION	OFFENSIVE	220TH FBCT HQ		COMMITTED_MVR_MOD	BLUE	LEVEL 0	I		3	
W0ANHA	220TH FBCT, BSB	FWD_SUP	BATTALION	SUPPORT	220TH FBCT HQ		COMMITTED_SPT_MOD	BLUE	LEVEL 0	I		3	
W0ANJA	220TH FBCT, ATTACHMENTS	CORPS_HQ	BATTALION	OFFENSIVE	220TH FBCT HQ			BLUE	LEVEL 0	I		3	

Line No.	Echelon	Compo	Type	Unit Description	SRC	A/SPOE	A/SPOD	Location	Time Sequence	Comments
1			CJTF	CJTF ATTICA (SFJHQ)				Camp Smith, HI		
2				DCJTF						
3				Chief of Staff						
4				Joint Visitor's Bureau						
5				Joint Interagency Coordination Board						
6				Public Affairs						
7				Joint Information Bureau						
8				Comptroller						
9				Chaplain						
10				Surgeon						
11				Joint Blood Program Office						
12				Joint Patient Movememnt Regts Center						
13				Provost Marhsall						
14				Staff Judge Advocate						
15				Inspector General						
16				J-1						
17				Joint Personnel Reception Center						
18				J-2						
19				J-2x						
20				Joint Intelligence Suport Element (JISE)						
21				Joint Document Exploitation Center						
22				Joint Interrogation and Debriefing Center						
23				National Intelligence Support Team (NIST)						
24				Joint Captured Material Exploitation Center						
25				J-3						
26				Joint Search and Rescue Center						
15				Rules of Engagement Cell						
16				Joint Ops Center						
17				Information Ops Cell						
18				CMO Ops Center						
19				Joint Targeting Coordination Board						
20				Joint Fires Element						
21				Joint Security Coordination Center						
22				Joint LOC Security Board						
23				J-4						
24				Logistics Readiness Center						
25				Joint Movement Center						
26				Joint Civil-Military Engineering Board						
27				Subarea Petroleum Office						
28				Contracting Office						
29				Joint Facilities Utilization Board						
27				Joint Mortuary Affairs Office						
28				J-5						
29				Joint Planning Group						
30				J-6						
31				Joint Communications Control Center						
32										
33										
34			JFACC/AFFOR	PACAF						
35				CAOC						
36				AEF1						
37				AEF2						
38				AEF3						
39				AEF4						
40				AEF5						
41				AEF6						
42				AEF7						
43				Airlift Sqdn						
44				Airlift Sqdn						
45				Airlift Sqdn						
46				Airlift Sqdn						
47				Airlift Sqdn						
48				Airlift Sqdn						
49				Airlift Sqdn						
50				Airlift Sqdn						
51				Airlift Sqdn						
52				Airlift Sqdn						

48			Airlift Sqdn							
49			Airlift Sqdn							
50			Airlift Sqdn							
51			Airlift Sqdn							
52			Airlift Sqdn							
45			Air Control Wing							
46			Air Control Wing							
47			Rescue Sqdn							
48			Rescue Sqdn							
49			Recon Sqdn							
50			Recon Sqdn							
51			Recon Sqdn							
52			Recon Sqdn							
53			Recon Sqdn							
54			Recon Sqdn							
55			Recon Sqdn							
56			Elec Combat Sqdn							
57			Air Control Wing							
58			Air Refueling Sqdn							
59			Air Refueling Sqdn							
60			Air Refueling Sqdn							
61			Air Refueling Sqdn							
62			Air Refueling Sqdn							
63			Bomber Element							
64			Bomber Element							
65			Bomber Element							
66			Bomber Element							
67			Bomber Sqdn							
68			Bomber Sqdn							
81			Bomber Sqdn							
82			Bomber Sqdn							
83			Bomber Sqdn							
84			Bomber Sqdn							
69			Fighter Sqdn							
70			Fighter Sqdn							
71			Fighter Sqdn							
72			Fighter Sqdn							
73			Fighter Sqdn							
74			Fighter Sqdn							
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93			Fighter Sqdn							
94			Fighter Sqdn							
95			Fighter Sqdn							
96			Fighter Sqdn							
97			Fighter Sqdn							
98			Fighter Sqdn							
85			Space Sqdn							
86			Global Strike Task Force							
87				Bomber Sqdn						
88				Fighter Sqdn						

89				Fighter Sqdn							
90											
91											
92		JFMCC/NAVFOR	PACFLT						Pearl Harbor, HI		
			Maritime Civil Affairs Group (MCAG)								
93			MH-53 Sqdn								
94			MCM Sqdn								
95			P-3C Sqdn								
96			EP-3								
97			CSG1						Seabase 1		
98				CVN							
99				Carrier Group							
100				DDG							
101				DDG							
102				SSN							
103				T-AOE							
104			LCS								
105			LCS								
106			LCS								
107			LCS								
108			LCS								
109			CSG2						Seabase 2		
110				CVN							
111				CG							
112				DDG							
113				DDG							
114				T-AO							
115				T-AKE							
116				SSN							
117			LCS								
118			LCS								
119			LCS								
120			LCS								
107			LCS								
108			ESG1						Seabase 1		
109			MDSAG								
110			CSG4						Western Cuba		
111				CVN							
112				Carrier Group							
113				DDG							
114				DDG							
115				SSN							
116				T-AOE							
117			CSG5						Southeastern Florida		
118				CVN							
119				CG							
120				DDG							
121				DDG							
108				T-AO							
109				T-AKE							
110				SSN							
111			ESG2						Seabase 2		
112			CSG6								
113			SSN								
114			SSN								
115			SSGN								
116			SSGN								
117			P-3C Sqdn								
118			T-AGOS								
119			T-AO								
120			T-AO								
121			T-AO								
122			T-AKE								
123			T-AKE								
124			T-AKE								
125			T-AKE								
126											
127		JSOTF	SOC PAC						Camp Smith, HI		
128				Special Forces Liaison Element							
129				Special Forces Liaison Element							
130				(For Army Forces, see JFLCCC TAB)							
131											
132		JPOTF		(For Army Forces, see JFLCCC TAB)							
133		PSYOPS GRP	HHC Psyop Group			33712G000					
134				Psyop Regional BN		33725G000					

[illegible]

Line No.	Echelon	Compo	Type	Unit Description	SRC	CMD Relationship	Gaining Unit	Losing Unit	Personnel	A/SPOE	A/SPOD	Location	Time Sequence	Comments
1	CJFLCC		CJFLCC	10th Army								Yongsan, Korea		ASCC
2				MAIN CP										
3				LCC Operational Command Post										
4				Army LNO Team1	516OL000									
5				Army LNO Team2	516OL000									
6				Army LNO Team3	516OL000									
7				Army LNO Team4	516OL000									
8				Army LNO Team5	516OL000									
9				Army Info Ops GRP	53XXXG000									
10				10th BCD	06602A000									
11				Geospatial Planning Cell										
12			STB	10th Special Troops Battalion (STB), 10th Army	87000G200									
13				HHC	87004G200									
14				CHAPLAIN DET	16500LB00									
15				SECURITY COMPANY	07247G200									
16				NETWORK SUPPORT COMPANY	11908G100									
17				LIFE SUPPORT FOR MAIN CP AO	8700MAIN									
18														
19														
20	JSOTF		ARSOF	1st SF Group Airborne	31800A000									
21	Corps		HQs/TARSOC Group	HHC Airborne SF Group	31802A000									
				Tactical PSYOP CO	TBD	Attached								
22			SOF BN	1/1 SF BN, Airborne SF Group	31805A000									
23				HQ,DET SF BN	31806A000									
24				A CO, SF BN	31807A100									
25				B CO, SF BN	31807A100									
26				C CO, SF BN	31807A100									
27				D CO, SF BN	31808A100									
28			SOF BN	2/1 SF BN, Airborne SF Group	31805A000									
29				2/1 HQ,DET SF BN	31806A000									
30				A CO, SF BN	31807A100									
31				B CO, SF BN	31807A100									
32				C CO, SF BN	31807A100									
33				D CO, SF BN	31808A100									
34			PSYOPS BN	100th PSYOPS REGIONAL BATTALION	33725A000									
35				H&S CO, PSYOP BN	33726A000									
36				REGIONAL SPT CO	33727A000									
37				REGIONAL SPT CO	33727A000									
38			SOAR AVN BN	110th SPECIAL OPERATIONS AVATION BN	01855A000									
39				HHC, AVN BN (SOA)	01856A000									
40				HEAVY HELO CO (SOA)	01837A200									
41				ASLT HEL CO (SOA)	01857A100									
42				AVN MAINT CO (AVUM/AVIM)	01859A000									
43			SOF SIG BN	100th SF SIGNAL BN	11705A000									
44				SO SIG CO	11707A000									
45				SO SIG CO	11708A000									
46			SPT BN SOF	100th SPT BN, SPECIAL OPS (ABN)	31705C000									
47				SOSBN HQ (ABN)	31706C000									
48				SF FWD SPT CO SOSB (ABN)	31707C000									
49				SF FWD SPT CO SOSB (ABN)	31707C000									
50				FORWARD SPT CO SOSB (ABN)	31707C100									
51				FORWARD FWD SPT CO SOSB (ABN)	31707C100									
52				MAIN SPT CO, SOSB	31708C000									
53				SO SPT CO (ABN)	31709C000									
54				SOSB TRUCK SQDS	31577CA00									
55			CA BN	110th CA BN (TACTICAL)	41705A000									
56				Tactical CA CO	41750G000	TBD								
57				Tactical CA CO	41750G000	TBD								
58				Tactical CA CO	41750G000	TBD								
59				Tactical CA CO	41750G000	TBD								
60			SO AVN REGT	Special Ops AVN REGT										
61				HHC, SOAR										
62			SOAR AVN BN	111th SPECIAL OPERATIONS AVATION BN	01855A000									
63				HHC, AVN BN (SOA)	01856A000									
64				HEAVY HELO CO (SOA)	01837A200									
65				ASLT HEL CO (SOA)	01857A100									
66				AVN MAINT CO (AVUM/AVIM)	01859A000									
67			SOAR AVN BN	112th SPECIAL OPERATIONS AVATION BN	01855A000									
68				HHC, AVN BN (SOA)	01856A000									
69				HEAVY HELO CO (SOA)	01837A200									
70				ASLT HEL CO (SOA)	01857A100									
71				AVN MAINT CO (AVUM/AVIM)	01859A000									
72			RGR Regt	25th Ranger Regiment										
73				HHC,										

74			RGR BN	1st Ranger Battalion															
75					HHC														
76					A CO														
77					B CO														
78					C CO														
79			RGR BN	2nd Ranger Battalion															
80					HHC														
81					A CO														
82					B CO														
83					C CO														
84																			
85	Corps	Command		10th THEATER INFORMATION SUPERIORITY COMMAND		53602A000													
86				Press Camp HQs		45423L000													
87					Mobile PA Det														
88					Mobile PA Det														
89					Mobile PA Det														
90					Broadcast Ops Det	45607L000													
91				Press Camp HQs		45423L000													
92					Mobile PA Det														
93					Mobile PA Det														
94					Mobile PA Det														
95					Broadcast Ops Det	45607L000													
96	Corps	Group		10th IO GROUP		53600F000													Some or all of the 10th IO GRP may redploy upon handover to 11th IO Group.
97					TISC MAIN HQS														
98					TISC EARLY ENTRY COMD POST														
99					HHD, IO GP	53601Z000													
100					ARFOR INFO SPT TM	11564AI00													
101					LNO/COORDINATION TEAMS	51610L000													
102	Corps	Group		11th INFORMATION OPERATIONS GROUP		53601Z000													
103					HHD														
104			IO BN	100th Field Support BN (IO)		53605Z100													
105					HQ	53506ZA00													
106					Army Support Det	TBD													
107					Army Support Det	TBD													
108					FIELD SPT DET A	53507ZA00													
109					FIELD SPT DET A	53507ZA00													
110					FIELD SPT DET A	53507ZA00													
111					FIELD SPT DET A	53507ZA00													
112					FIELD SPT DET A	53507ZA00													
113					FIELD SPT DET A	53507ZA00													
114			IO BN	101st General Support BN (IO)		53605Z200													
115					HQ	53506ZB00													
116					ASSMT DET A	53507ZC00													
117					ASSMT DET B	53507ZC00													
118					ASSMT DET C	53507ZC00													
119					ASSMT DET D	53507ZC00													
120	Corps	Brigade		10th Theater Intel BDE (TIB)		30800M100													
121					HHC 10th MI BDE	30802M100													
122					10th MI CO (TI)(TECH INTELL)	30620A200													
123			OPS BN	100th INTELLIGENCE OPS BN		30805A100													
124					HHSC OPS BN	30806A100													
125					A&C CO	30807A100													
126					PROCESSING CO	30808A100													
127					IMAGERY ANALYSIS DET	30809A100													
128			MI BN (AIR RECON)	101st MILITARY INTELLIGENCE BN, AERIAL RECON		30815A400													
129					HHSC, MI BN AERIAL RECON	30816A400													
130					MI CO (ARL)	30817A400													
131					MI CO (GR/CS-3)	34415A400													
132			C&E BN	102nd C&E BN		30825A100													
133					HHD, C&E BN	30826A100													
134					CI CO	30810A100													
135					CI CO	30820A100													
136					SIGINT CO	30830A100													
137					HUMINT COLL CO	30850A100													
138					RTCAE DET	30838A100													
139					TCAE	30839A100													
140			C&E BN	104th C&E BN		30825A100													
141					HHD, C&E BN	30826A100													
142					CI CO	30810A100													
143					CI CO	30820A100													
144					SIGINT CO	30830A100													
145					HUMINT COLL CO	30850A100													
146					RTCAE DET	30838A100													
147					TCAE	30839A100													
148			SIGINT BN	103rd SIGINT BN		30825A100													
149					HHD, SIGINT BN	30826A100													
150					A CO	30810A100													
151					A CO	30820A100													

152				B CO	30830A100														
153				CCO	30850A100														
154				D CO	30838A100														
155				E CO	30839A100														
156			JDIC	105th JDIC	30825A100														
157				HHD, JDIC	30826A100														
158				A CO	30810A100														
159				A CO	30820A100														
160				B CO	30830A100														
161				CCO	30850A100														
162				D CO	30838A100														
163				E CO	30839A100														
164			Ling BN	107th Linguist Battalion	30825A100														
165				HHD, JDIC	30826A100														
166				A CO	30810A100														
167				A CO	30820A100														
168				B CO	30830A100														
169				CCO	30850A100														
170				D CO	30838A100														
171				E CO	30839A100														
172																			
173			CSB	108th CORPS SUPPORT BATTALION (CSB)	34475A200														
174				HHD, CSB	34476A200														
175				A&C SUPT CO	34477A200														
176				CI CO	34478A200														
177				HUMINT COLL CO	34479A200														
178				HUMINT COLL CO	34479A200														
179			BSB	101st BRIGADE SUPPORT BATTALION	63355G000														
180				HHC	63356G000														
181				FORWARD SUPPORT CO	63357G000														
182				FORWARD SUPPORT CO	63357G000														
183				FIELD MAINT CO	43358G000														
184				FIELD MAINT CO	43358G000														
185				MEDICAL SUPT CO	08349G000														
186			FIN DET	FIN MGT DET	14527G000														
187	Corps	Command		10th ARMY SIG CMD FWD	11802A000														
188				TACTICAL INSTALL AND NETWORKING CO	11620A100														
189				MAINT CO TSC-A	43648A000														
190				TNOSC	11633A000														
191				Repro Det															
192				COMCAM CO	11690A100														
193				HQ CO, COMCAM CO	11591AA00														
194				OPS SECTION	11593AA00														
195				THEATER SUPT SEC	11590A000														
196				Corps SUPT PLT	11690A400														
197				Corps SUPT PLT	11690A400														
198				Corps SUPT PLT	11690A400														
199	Corps	Brigade		10th CORPS SIG BDE	11400L200														
200				Signal CO HQs	11500LC00														
201				HHC Theater Signal Command	11602L000														
202				MAINT PLT TSC-A	43568AA00														
203			ESB	100th ESB	11615A100														
204				HHC, ESB	11616A000														
205				ESB SIGNAL COMPANY	11617A100														
206				ESB SIGNAL COMPANY	11617A100														
207				ESB SIGNAL COMPANY	11618A100														
208			ESB	101st ESB	11615A100														
209				HHC, ESB	11616A000														
210				ESB SIGNAL COMPANY	11617A100														
211				ESB SIGNAL COMPANY	11617A100														
212				ESB SIGNAL COMPANY	11618A100														
213			ESB	102nd ESB	11615A100														
214				HHC, ESB	11616A000														
215				ESB SIGNAL COMPANY	11617A100														
216				ESB SIGNAL COMPANY	11617A100														
217				ESB SIGNAL COMPANY	11618A100														
218			ESB	103rd ESB	11615A100														
219				HHC, ESB	11616A000														
220				ESB SIGNAL COMPANY	11617A100														
221				ESB SIGNAL COMPANY	11617A100														
222				ESB SIGNAL COMPANY	11618A100														
223			ESB	104th ESB	11615A100														
224				HHC, ESB	11616A000														
225				ESB SIGNAL COMPANY	11617A100														
226				ESB SIGNAL COMPANY	11617A100														
227				ESB SIGNAL COMPANY	11618A100														
228			BSB	102nd BRIGADE SUPPORT BATTALION	63355G000														
229				HHC	63356G000														
230				FORWARD SUPPORT CO	63357G000														
231				FORWARD SUPPORT CO	63357G000														

232				FIELD MAINT CO	43358G000														
233				FIELD MAINT CO	43358G000														
234				MEDICAL SUPT CO	08349G000														
235	Corps	Brigade	11th CORPS SIG BDE		11400L200														
236				HHC	11402L200														
237			MAINT PLT TSC-A		43568AA00														
238		ESB	105th ESB		11615A100														
239				HHC, ESB	11616A000														
240				ESB SIGNAL COMPANY	11617A100														
241				ESB SIGNAL COMPANY	11617A100														
242				ESB SIGNAL COMPANY	11618A100														
243		ESB	106th ESB		11615A100														
244				HHC, ESB	11616A000														
245				ESB SIGNAL COMPANY	11617A100														
246				ESB SIGNAL COMPANY	11617A100														
247				ESB SIGNAL COMPANY	11618A100														
248		ESB	107th ESB		11615A100														
249				HHC, ESB	11616A000														
250				ESB SIGNAL COMPANY	11617A100														
251				ESB SIGNAL COMPANY	11617A100														
252				ESB SIGNAL COMPANY	11618A100														
253		ESB	108th ESB		11615A100														
254				HHC, ESB	11616A000														
255				ESB SIGNAL COMPANY	11617A100														
256				ESB SIGNAL COMPANY	11617A100														
257				ESB SIGNAL COMPANY	11618A100														
258		ESB	110th ESB		11615A100														
259				HHC, ESB	11616A000														
260				ESB SIGNAL COMPANY	11617A100														
261				ESB SIGNAL COMPANY	11617A100														
262				ESB SIGNAL COMPANY	11618A100														
263		ESB	111th ESB		11615A100														
264				HHC, ESB	11616A000														
265				ESB SIGNAL COMPANY	11617A100														
266				ESB SIGNAL COMPANY	11617A100														
267				ESB SIGNAL COMPANY	11618A100														
268		BSB	103rd BRIGADE SUPPORT BATTALION		63355G000														
269				HHC	63356G000														
270				FORWARD SUPPORT CO	63357G000														
271				FORWARD SUPPORT CO	63357G000														
272				FIELD MAINT CO	43358G000														
273				FIELD MAINT CO	43358G000														
274				MEDICAL SUPT CO	08349G000														
275	Corps	Brigade	19th Strategic SIG BDE		11400L200														
276				HHC	11402L200														
277			MAINT PLT TSC-A		43568AA00														
278		SSB	233rd SSB		11615A100														
279				HHC, SSB	11616A000														
280				ESB SIGNAL COMPANY	11617A100														
281				ESB SIGNAL COMPANY	11617A100														
282				ESB SIGNAL COMPANY	11618A100														
283		SSB	235th SSB		11615A100														
284				HHC, SSB	11616A000														
285				ESB SIGNAL COMPANY	11617A100														
286				ESB SIGNAL COMPANY	11617A100														
287				ESB SIGNAL COMPANY	11618A100														
288		BSB	104th BRIGADE SUPPORT BATTALION		63355G000														
289				HHC	63356G000														
290				FORWARD SUPPORT CO	63357G000														
291				FORWARD SUPPORT CO	63357G000														
292				FIELD MAINT CO	43358G000														
293				FIELD MAINT CO	43358G000														
294				MEDICAL SUPT CO	08349G000														
295	Corps	Command	10th Army Air and Missile Defense Command		44601A000														
296				HHC ADA BDE	44412A000														
297	JFLCC	JRTOC	JOINT REAR TACTICAL OPS CENTER		52403L000														
298				LNO/COORDINATION TEAMS	51610L000														
299				LNO/COORDINATION TEAMS	51610L000														
300				LNO/COORDINATION TEAMS	51610L000														
301		AMD BDE	101st Theater AMD BDE		44602A000													19300G000	
302				HHC														19342G000	
303				ADAFCO Elem	44612G000														
304				ADAFCO Elem	44612G000														
305				ADAFCO Elem	44612G000														
306																			
307		THAAD BTRY	THAAD BTRY		44697A000														
308		JLENS BTRY	JLENS BTRY		44437A100														
309																			
310		PATRIOT BN	100th PATRIOT BATTALION		44635C000														
311				HHC, PATRIOT BN	44636C000														

312				PATRIOT BTRY	44637C000														
313				PATRIOT BTRY	44637C000														
314				PATRIOT BTRY	44637C000														
315				PATRIOT BTRY	44637C000														
316			PATRIOT BN	101st PATRIOT BATTALION	44635C000														
317				HQB, PATRIOT BN	44636C000														
318				PATRIOT BTRY	44637C000														
319				PATRIOT BTRY	44637C000														
320				PATRIOT BTRY	44637C000														
321				PATRIOT BTRY	44637C000														
322																			
323			BSB	105th BRIGADE SUPPORT BATTALION	63355G000														
324				HHC	63356G000														
325				FORWARD SUPT CO	63357G000														
326				FORWARD SUPT CO	63357G000														
327				FORWARD SUPT CO	63357G000														
328				FIELD MAINT CO	43358G000														
329				FIELD MAINT CO	43358G000														
330				FIELD MAINT CO	43358G000														
331				MEDICAL SUPT CO	08349G000														
332			AMD BDE	102nd Theater AMD BDE	44602A000													19300G000	
333				HHC														19342G000	
334				ADAFCO Elem	44612G000														
335				ADAFCO Elem	44612G000														
336				ADAFCO Elem	44612G000														
337																			
338			THAAD BTRY	THAAD BTRY	44697A000														
339			JLENS BTRY	JLENS BTRY	44437A100														
340																			
341			PATRIOT BN	102nd PATRIOT BATTALION	44635C000														
342				HQB, PATRIOT BN	44636C000														
343				PATRIOT BTRY	44637C000														
344				PATRIOT BTRY	44637C000														
345				PATRIOT BTRY	44637C000														
346				PATRIOT BTRY	44637C000														
347			PATRIOT BN	103rd PATRIOT BATTALION	44635C000														
348				HQB, PATRIOT BN	44636C000														
349				PATRIOT BTRY	44637C000														
350				PATRIOT BTRY	44637C000														
351				PATRIOT BTRY	44637C000														
352				PATRIOT BTRY	44637C000														
353																			
354			BSB	106th BRIGADE SUPPORT BATTALION	63355G000														
355				HHC	63356G000														
356				FORWARD SUPT CO	63357G000														
357				FORWARD SUPT CO	63357G000														
358				FORWARD SUPT CO	63357G000														
359				FIELD MAINT CO	43358G000														
360				FIELD MAINT CO	43358G000														
361				FIELD MAINT CO	43358G000														
362				MEDICAL SUPT CO	08349G000														
363			AMD BDE	103rd Theater AMD BDE	44602A000													19300G000	
364				HHC														19342G000	
365				ADAFCO Elem	44612G000														
366				ADAFCO Elem	44612G000														
367				ADAFCO Elem	44612G000														
368																			
369			THAAD BTRY	THAAD BTRY	44697A000														
370			JLENS BTRY	JLENS BTRY	44437A100														
371																			
372			PATRIOT BN	104th PATRIOT BATTALION	44635C000														
373				HQB, PATRIOT BN	44636C000														
374				PATRIOT BTRY	44637C000														
375				PATRIOT BTRY	44637C000														
376				PATRIOT BTRY	44637C000														
377				PATRIOT BTRY	44637C000														
378			PATRIOT BN	105th PATRIOT BATTALION	44635C000														
379				HQB, PATRIOT BN	44636C000														
380				PATRIOT BTRY	44637C000														
381				PATRIOT BTRY	44637C000														
382				PATRIOT BTRY	44637C000														
383				PATRIOT BTRY	44637C000														
384																			
385			BSB	107th BRIGADE SUPPORT BATTALION	63355G000														
386				HHC	63356G000														
387				FORWARD SUPT CO	63357G000														
388				FORWARD SUPT CO	63357G000														
389				FORWARD SUPT CO	63357G000														
390				FIELD MAINT CO	43358G000														
391				FIELD MAINT CO	43358G000														
392				FIELD MAINT CO	43358G000														

393				MEDICAL SUPT CO	08349G000														
394	Corps	Group	10th SPACE SUPPORT GROUP																
395				HHC, SPACE BDE	40802W000														
396			E CO, ARMY SPACE SUPPORT		40810A000														
397				Space Control Det	40510AA00														
398				Space Control Det	40510AB00														
399				ARMY SPACE SUPPORT TEAM	40500AA00														
400				COMMERCIAL EXPLOITATION SPACE TEAM	40500AC00														
401				THEATER MISSILE WARNING DET	40527A000														
402		GMD BN	100th GMD BN		40795A100														
403				HHC, GMD BN	40796A000														
404				X-BAND RADAR DET	40798A000														
405				X-BAND RADAR DET	40798A000														
406				X-BAND RADAR DET	40798A000														
407				X-BAND RADAR TM	40599A000														
408				X-BAND RADAR TM	40599A000														
409	Corps	Command	10th ENCOM		05601A000														
410	Corps	Group	21st ENGR GRP, CONST																
411				A CO, Power BN	05417L000														
412				TOPO ENGR CO	05607L000														
413			HHC, 21st ENGR GROUP CBT		05412L100														
414				ENGR CO ,CSE	05423L000														
415				ENGINEER LIGHT DIVING TEAM	05530LC00														
416				MULTIROLE BRIDGE CO	05473L000														
417				MULTIROLE BRIDGE CO	05473L000														
418		CBT EN BN	210th COMBAT ENGINEER BN		05415L000														
419				H&SC, ENGR CBT BN HVY	05416L000														
420				ENGR CO, ENGR CBT BN HVY	05417L000														
421				ENGR CO, ENGR CBT BN HVY	05417L000														
422				ENGR CO, ENGR CBT BN HVY	05417L000														
423		CBT EN BN	211th COMBAT ENGINEER BN		05415L000														
424				H&SC, ENGR CBT BN HVY	05416L000														
425				ENGR CO, ENGR CBT BN HVY	05417L000														
426				ENGR CO, ENGR CBT BN HVY	05417L000														
427				ENGR CO, ENGR CBT BN HVY	05417L000														
428		CBT EN BN	212th COMBAT EN BN		05435L000														
429				H&SC, CBT EN BN	05436L000														
430				CBT EN CO, (MECH)	05437L000														
431				CBT EN CO, (MECH)	05437L000														
432				CBT EN CO, (MECH)	05437L000														
433		BSB	206th BRIGADE SUPPORT BATTALION		63355G000														
434				HHC	63356G000														
435				FORWARD SUPT CO	63357G000														
436				FORWARD SUPT CO	63357G000														
437				FIELD MAINT CO	43358G000														
438				FIELD MAINT CO	43358G000														
439				MEDICAL SUPT CO	08349G000														
440	Corps	Group	22nd ENGR GRP, CONST																
441				HHC, ENGR GROUP	05412L100														
442				ENGR CO ,CSE	05423L000														
443				UTILITIES TEAM	05530LH00														
444		CBT EN BN	221ST COMBAT ENGINEER BN	ENGR CO, PIPELINE CONST	05434L000														
445					05415L000														
446				H&SC, ENGR CBT BN HVY	05416L000														
447				ENGR CO, ENGR CBT BN HVY	05417L000														
448				ENGR CO, ENGR CBT BN HVY	05417L000														
449				ENGR CO, ENGR CBT BN HVY	05417L000														
450				UTILITIES TEAM	05530LH00														
451				ENGR CO, DUMP TRUCK	05424L000														
452				ENGR CO ,CSE	05423L000														
453		CBT EN BN	222ND COMBAT ENGINEER BN		05415L000														
454				H&SC, ENGR CBT BN HVY	05416L000														
455				ENGR CO, ENGR CBT BN HVY	05417L000														
456				ENGR CO, ENGR CBT BN HVY	05417L000														
457				ENGR CO, ENGR CBT BN HVY	05417L000														
458				ENGR CO ,CSE	05423L000														
459				ENGR CO ,CSE	05423L000														
460		BSB	207th BRIGADE SUPPORT BATTALION		63355G000														
461				HHC	63356G000														
462				FORWARD SUPT CO	63357G000														
463				FORWARD SUPT CO	63357G000														
464				FIELD MAINT CO	43358G000														
465				FIELD MAINT CO	43358G000														
466				MEDICAL SUPT CO	08349G000														
467			32 EN BDE			Attached		IX Corps											
468			33 EN BDE			Attached		X Corps											
469			34 EN BDE			Attached		9 MEF											
470																			
471	Corps	Brigade	10th CSB (ME)		19300G000														
472				HHC	19342G000														
473				REAR AREA OPERATIONS CENTER	52413L000														
474				REAR AREA OPERATIONS CENTER	52413L000														
475				REAR AREA OPERATIONS CENTER	52413L000														
476																			

[illegible]

540			CA BN	104th CA BN (TACTICAL)		41705A000													
541					Tactical CA CO	41750G000	Attached	1 HBCT											
542					Tactical CA CO	41750G000	Attached	2 HBCT											
543					Tactical CA CO	41750G000	Attached	3 HBCT											
544					Tactical CA CO	41750G000	Attached	6IBCT											
545					Tactical CA CO	41750G000	Attached	7IBCT											
546					Tactical CA CO	41750G000	Attached	8IBCT											
547					Tactical CA CO	41750G000	Attached	2 CSB(ME)											
548			CA BN	105th CA BN (TACTICAL)		41705A000													
549					Tactical CA CO	41750G000	Attached	9IBCT											
550					Tactical CA CO	41750G000	Attached	10IBCT											
551					Tactical CA CO	41750G000	Attached	4HBCT											
552					Tactical CA CO	41750G000	Attached	3 CSB(ME)											
553			CA BN	106th CA BN (TACTICAL)		41705A000													
554					Tactical CA CO	41750G000	Attached	6 IN RGT											
555					Tactical CA CO	41750G000	Attached	7 IN RGT											
556					Tactical CA CO	41750G000	Attached	5HBCT											
557					Tactical CA CO	41750G000	Attached	11 IBCT											
558					Tactical CA CO	41750G000	Attached	2 UK BDE											
559					Tactical CA CO	41750G000	Attached	5 CSB(ME)											
560																			
561			CA BN	107th CA BN (TACTICAL)		41705A000		Attached	6DIV ((9MEF)										
562					Tactical CA CO	41750G000	Attached	12 IBCT											
563					Tactical CA CO	41750G000	Attached	13 IBCT											
564					Tactical CA CO	41750G000	Attached	6 HBCT											
565					Tactical CA CO	41750G000	Attached	6 CSB(ME)											
566	Corps	Command		10th MEDCOM		08611G000													
567		MEDCOM HQS		HHC, 10th Medical Deployment Support Command		08640G000													
568				Medical Support Command		08420G000													
569				Medical Support Command		08420G000													
570		MED LAB		100th AREA MEDICAL LABORATORY		08668A000													
571																			
572	Corps	Brigade		201st MED BDE, EAC		08422A200													
573			CSH	40th COMBAT SUPPORT HOSPITAL		08945A000													
574					HHD, COMBAT SUPPORT HOSITAL	08950A000													
575					HOSPITAL CO (164 BED)	08948A000													
576					HOSPITAL CO (84 BED)	08960A000													
577			MMB	50th MULTIFUNCTIONAL MEDICAL BN		08485G000													
578					EARLY ENTRY ELEMENT, MED	08486GA00													
579					CAMPAIGN SUPPORT ELEMENT	08486GB00													
580					1st MCAS														
581					210th GMAC														
582					30th Med Log (-)														
583					1st Vet Svc Det														
584					20th COSC (det)														
585					1st Dent CO														
586					A/60 th Opt TM														
587					1st PM Det														
588	Corps	Brigade		202nd MED BDE, EAC		08422A200													
589			CSH	41st COMBAT SUPPORT HOSPITAL		08945A000													
590					HHD, COMBAT SUPPORT HOSITAL	08950A000													
591					HOSPITAL CO (164 BED)	08948A000													
592					HOSPITAL CO (84 BED)	08960A000													
593			MMB	51st MULTIFUNCTIONAL MEDICAL BN		08485G000													
594					EARLY ENTRY ELEMENT, MED	08486GA00													
595					CAMPAIGN SUPPORT ELEMENT	08486GB00													
596					2nd MCAS														
597					211th GMAC														
598					31 Med Log (-)														
599					2nd Vet Svc Det														
600					21st COSC (det)														
601					2nd Dent CO														
602					B/60th Opt TM														
603					2nd PM Det														
573	Corps	Brigade		501st MED BDE, EAC		08422A200													
574			CSH	42nd COMBAT SUPPORT HOSPITAL		08945A000													
575					HHD, COMBAT SUPPORT HOSITAL	08950A000													
576					HOSPITAL CO (164 BED)	08948A000													
577					HOSPITAL CO (84 BED)	08960A000													
578			MMB	52nd MULTIFUNCTIONAL MEDICAL BN		08485G000													
579					EARLY ENTRY ELEMENT, MED	08486GA00													
580					CAMPAIGN SUPPORT ELEMENT	08486GB00													
581					3rd MCAS														
582					212th GMAC														
583					32 Med Log (-)														
584					3rd Vet Svc Det														
585					22nd COSC (det)														
586					3rd Dent CO														
587					A/61st Opt TM														
588					3rd PM Det														

589	Corps	Brigade	502nd MED BDE, EAC		08422A200														
590			CSH 43rd COMBAT SUPPORT HOSPITAL		08945A000														
591				HHD, COMBAT SUPPORT HOSPITAL	08950A000														
592				HOSPITAL CO (164 BED)	08948A000														
593				HOSPITAL CO (84 BED)	08960A000														
594		MMB	53rd MULTIFUNCTIONAL MEDICAL BN		08485G000														
595				EARLY ENTRY ELEMENT, MED	08486GA00														
596				CAMPAIGN SUPPORT ELEMENT	08486GB00														
597				4th MCAS															
598				213th GMAC															
599				33 Med Log (-)															
600				4th Vet Svc Det															
601				23rd COSC (det)															
602				4th Dent CO															
603				B/61st Opt TM															
604				4th PM Det															
574	Corps	Brigade	503rd MED BDE, EAC		08422A200														
575			CSH 44th COMBAT SUPPORT HOSPITAL		08945A000														
576				HHD, COMBAT SUPPORT HOSPITAL	08950A000														
577				HOSPITAL CO (164 BED)	08948A000														
578				HOSPITAL CO (84 BED)	08960A000														
579		MMB	54th MULTIFUNCTIONAL MEDICAL BN		08485G000														
580				EARLY ENTRY ELEMENT, MED	08486GA00														
581				CAMPAIGN SUPPORT ELEMENT	08486GB00														
582				5th MCAS															
583				214th GMAC															
584				34 Med Log (-)															
585				5th Vet Svc Det															
586				24th COSC (det)															
587				5th Dent CO															
588				A/62nd Opt TM															
589				5th PM Det															
574	MED	MED BDE	205th MEDICAL BDE		08420G000	OPCON	7DIV												
575			CSH 45th COMBAT SUPPORT HOSPITAL		08945A000														
576				HHD, COMBAT SUPPORT HOSPITAL	08950A000														
577				HOSPITAL CO (164 BED)	08948A000														
578				HOSPITAL CO (84 BED)	08960A000														
579																			
580			CSH 46th COMBAT SUPPORT HOSPITAL		08945A000														
581				HHD, COMBAT SUPPORT HOSPITAL	08950A000														
582				HOSPITAL CO (164 BED)	08948A000														
583				HOSPITAL CO (84 BED)	08960A000														
584				23rd FST	TBD														
585				24th FST	TBD														
586				25th FST	TBD														
587				26th FST	TBD														
588				1st MCD	TBD														
589		MMB	55th MULTIFUNCTIONAL MEDICAL BN		08485G000														
590				EARLY ENTRY ELEMENT, MED	08486GA00														
591				CAMPAIGN SUPPORT ELEMENT	08486GB00														
592				6th MCAS															
593				215th GMAC															
594				35 Med Log (-)															
595				6th Vet Svc Det															
596				25th COSC (det)															
597				6th Dent CO															
598				B/62nd Opt TM															
599				6th PM Det															
600		MMB	56th MULTIFUNCTIONAL MEDICAL BN		08485G000														
601				EARLY ENTRY ELEMENT, MED	08486GA00														
602				CAMPAIGN SUPPORT ELEMENT	08486GB00														
603				7th MCAS															
604				216th GMAC															
605				26th COSC (Fwd)															
606				7th PM Det															
607				8th PM Det															
608	MED	MED BDE	206th MEDICAL BDE		08420G000	OPCON	2DIV												
609			CSH 47th COMBAT SUPPORT HOSPITAL		08945A000														
610				HHD, COMBAT SUPPORT HOSPITAL	08950A000														
611				HOSPITAL CO (164 BED)	08948A000														
612				HOSPITAL CO (84 BED)	08960A000														
613																			
614			CSH 48th COMBAT SUPPORT HOSPITAL		08945A000														
615				HHD, COMBAT SUPPORT HOSPITAL	08950A000														
616				HOSPITAL CO (164 BED)	08948A000														
617				HOSPITAL CO (84 BED)	08960A000														
618				27th FST	TBD														
619				28th FST	TBD														
620				29th FST	TBD														
621				30th FST	TBD														
622				2nd MCD	TBD														

623			MMB	57th MULTIFUNCTIONAL MEDICAL BN		08485G000													
624					EARLY ENTRY ELEMENT, MED	08486GA00													
625					CAMPAIGN SUPPORT ELEMENT	08486GB00													
626					8th MCAS														
627					217th GMAC														
628					36 Med Log (-)														
629					7th Vet Svc Det														
630					27th COSC (det)														
631					7th Dent CO														
632					A/63rd Opt TM														
633					9th PM Det														
634			MMB	58th MULTIFUNCTIONAL MEDICAL BN		08485G000													
635					EARLY ENTRY ELEMENT, MED	08486GA00													
636					CAMPAIGN SUPPORT ELEMENT	08486GB00													
637					9th MCAS														
638					218th GMAC														
639					28th COSC (Fwd)														
640					10th PM Det														
641					11th PM Det														
642	MED	MED BDE		207th MEDICAL BDE		08420G000	OPCON	2DIV											
643																			
644				CSH	49th COMBAT SUPPORT HOSPITAL	08945A000													
645					HHD, COMBAT SUPPORT HOSPITAL	08950A000													
646					HOSPITAL CO (164 BED)	08948A000													
647					HOSPITAL CO (84 BED)	08960A000													
648					31st FST	TBD													
649					32nd FST	TBD													
650					33rd FST	TBD													
651					34th FST	TBD													
652					3rd MCD	TBD													
653			MMB	59th MULTIFUNCTIONAL MEDICAL BN		08485G000													
654					EARLY ENTRY ELEMENT, MED	08486GA00													
655					CAMPAIGN SUPPORT ELEMENT	08486GB00													
656					10th MCAS														
657					219th GMAC														
658					37 Med Log (-)														
659					8th Vet Svc Det														
660					29th COSC (det)														
661					8th Dent CO														
662					B/63rd Opt TM														
663					12th PM Det														
664			MMB	60th MULTIFUNCTIONAL MEDICAL BN		08485G000													
665					EARLY ENTRY ELEMENT, MED	08486GA00													
666					CAMPAIGN SUPPORT ELEMENT	08486GB00													
667					11th MCAS														
668					220th GMAC														
669					29th COSC (Fwd)														
670					13th PM Det														
671					14th PM Det														
672			MMB	61st MULTIFUNCTIONAL MEDICAL BN		08485G000													
673					EARLY ENTRY ELEMENT, MED	08486GA00													
674					CAMPAIGN SUPPORT ELEMENT	08486GB00													
675					12th MCAS														
676					221st GMAC														
677					30th COSC (Fwd)														
678					15th PM Det														
679					16th PM Det														
680	Corps	Command		10th Theater Sustainment Command															
608																			
609					HHC, THEATER SUPPORT COMMAND (TSC)	63702G200													
610					Rea Opns Center	5163L000													
611					Deployable Rear Command Post	63707G000													
612					Deployable Rear Command Post	63707G000													
613					Deployable Rear Command Post	63707G000													
614					Deployable Rear Command Post	63707G000													
615					Deployable Rear Command Post	63707G000													
616					TSC MAIN HQS														
617					HQ PARC	90872G000													
618					THEATER EARLY ENTRY MODULE														
619		Command		19th ESC															
620				191st SUS BDE (Theater Opening)															
621				192nd SUS BDE (TD)															
622				700th SUS BDE		63400G000	OPCON	7ID											
623			BTB	117th BRIGADE TROOPS BN, MVR SUS BDE, 7DIV		63402G100													
624					HHC, BTB, SUS BDE	8704G000													
625				PA DET		45500LA00													
626				SIGNAL NETWORK COMPANY, BTB, SUS BDE, 7DIV		11307G500													
627				11th CSSB															
628					HHC	63426G000													
629					Ammo CO	09408L000													
630					Med Lift PLT	09503LA00													

631					Hvy Lift PLT	09503LB00													
632					CRC PLT	43583FG00													
633					MCT		DS												
634					PLS CO	55728F300													
635				12th CSSB															
636					HHC	63426G000													
637					SPT MT CO	43470F000													
638					QM CO	42420F000													
639					Fld SVC CO	101414L000													
640					POL Storage CO														
641					PLS CO	55728F300													
642				13th CSSB															
643					HHC	63426G000													
644					LT/MED TRUCK CO	55719F000													
645					Air Drop CO	1053GC00													
646					MCT		DS												
647					SPT MT CO	43470F000													
648					ICTC	55819F000													
649				14th CSSB															
650					HHC	63426G000													
651					POL TRK CO	55728L200													
652					SPT MT CO	43470F000													
653					Water CO	10460F000													
654					HET CO	55739L100													
655					CRC PLT	43583FG00													
656				701st SUS BDE															
657				702nd SUS BDE															
658				703rd SUS BDE															
659																			
660			Command	20th ESC															
661				291st SUS BDE (Theater Opening)															
662				292nd SUS BDE (TD)															
663				800th SUS BDE															
664				801st SUS BDE															
665				802nd SUS BDE															
666				803rd SUS BDE															
667																			
668	Corps		Group	10th Army Field Support BDE		90871G000												09627L000?	
669			CONT BN		901st Contractor Control BN	90875G000												09445A000	
670			CONT BN		902nd Contractor Control BN	90875G000												09446A000	
671				THEATER DISTRIBUTION/MATERIAL MANAGEMENT CENTER		63703A000													
672				ARMY EXPEDITIONARY SUPPORT COMMAND															
673					LNO/COORDINATION TEAMS	51610L000													
674					LNO/COORDINATION TEAMS	51610L000													
675					LNO/COORDINATION TEAMS	51610L000													
676				Financial Management Center		14537G000													
677					HQ, Finance Mngt CO	14423G000													
678					Finance Mgt Det	14527G000													
679					Finance Mgt Det	14527G000													
680					Finance Mgt Det	14527G000													
681					Finance Mgt Det	14527G000													
682					Finance Mgt Det	14527G000													
683																			
684				Human Resource Sustainment Center		12689G000													
685				Hqs, Human Resources CO		12417G000													
686				Hqs, Human Resources CO		12417G000													
687				Hqs, Human Resources CO		12417G000													
688				Hqs, Human Resources CO		12417G000													
689				Hqs, Human Resources CO		12417G000													
690				Hqs, Human Resources CO		12417G000													
691				Hqs, Human Resources CO		12417G000													
692				Hqs, Human Resources CO		12417G000													
693				Hqs, Human Resources CO		12417G000													
694				Hqs, Human Resources CO		12417G000													
695					Human Resources PLT	12517GA00													
696					Human Resources PLT	12517GA00													
697					Human Resources PLT	12517GA00													
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720				Human Resources PLT	12517GA00														
721				Human Resources PLT	12517GA00														
722				Human Resources PLT	12517GA00														
723				Human Resources PLT	12517GA00														
724				Human Resources PLT	12517GA00														
725				Human Resources PLT	12517GA00														
726				Human Resources PLT	12517GA00														
727				Postal Services PLT	12548GB00														
728				Postal Services PLT	12548GB00														
729				Postal Services PLT	12548GB00														
730				Postal Services PLT	12548GB00														
731				Postal Services PLT	12548GB00														
732				Postal Services PLT	12548GB00														
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734				Postal Services PLT	12548GB00														
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737				Postal Services PLT	12548GB00														
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739				Postal Services PLT	12548GB00														
740				Postal Services PLT	12548GB00														
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756				Postal Services PLT	12548GB00														
757				Postal Services PLT	12548GB00														
758				Postal Services PLT	12548GB00														
759				Postal Ops PLT	12548GB00														
760				Postal Ops PLT	12548GB00														
761				Postal Ops PLT	12548GB00														
762				Postal Ops PLT	12548GB00														
763				Postal Ops PLT	12548GB00														
764				Postal Ops PLT	12548GB00														
765				R5 Platoon	12527GA00														
766				R5 Platoon	12527GA00														
767				R5 Platoon	12527GA00														
768				Tactical Army Band	12110L000														
769																			
770	Corps	Group	10th Theater AVN command		01600G000														
771																			
772			21st Air Cavalry SQDN		01465G100														
773				HHT	01466G100														
774				Attack/Recon TRP (Light)	01367G000														
775				Attack/Recon TRP (Light)	01367G000														
776				Attack/Recon TRP (Light)	01367G000														
777				ATK TRP	01487G000														
778				Utility TRP	01207G100														
779				Avn MT CO	TBD														
780				Forward SPT CO	TBD														
781	Corps	Brigade	10th Theater SPT AVN BDE		01610G000														
782				HHC, 10th Theater SPT AVN BDE, Corps	01612G000														
783				SIGNAL NETWORK SUPT CO, Theater SPT AVN BDE	11307G300														
784			UAV CO	100th UAV CO	01348G000														
785			FW BN	100th Aviation Fixed Wing BN	01605G000														
786				HHC	01606G200														
787				GS AVN CO	01607G000														
788				Cargo Company	0168G000														
789				Cargo Company	0168G000														
790				Cargo Company	0168G000														
791				Cargo Company	0168G000														
792			AVN BN	101st GS AVN BN	01435G000														

793					HHC	01436G000													
794					CMD AVN CO	01418G000													
795					HEAVY HELICOPTER CO	01447A000													
796					MedEvac CO	08443G000													
797					AVN MT CO	01439G000													
798					Forward SUPT CO	63617G000													
799			AVN BN	102nd GS AVN BN		01435G000													
800					HHC	01436G000													
801					CMD AVN CO	01418G000													
802					HEAVY HELICOPTER CO	01447A000													
803					MedEvac CO	08443G000													
804					AVN MT CO	01439G000													
805					Forward SUPT CO	63617G000													
806			AVN BN	103rd GS AVN BN		01435G000													
807					HHC	01436G000													
808					CMD AVN CO	01418G000													
809					HEAVY HELICOPTER CO	01447A000													
810					MedEvac CO	08443G000													
811					AVN MT CO	01439G000													
812					Forward SUPT CO	63617G000													
813			ASB	201st AVIATION SUPPORT BN, Theater SPT AVN BDE		63315G100													
814					HSC ASB, Theater SPT AVN BDE	63316G100													
815					Distro CO	63618G100													
816					AVIATION MAINTENANCE COMPANY, Theater SPT AVN BDE	01949G200													
817			FIN DET	10th Finance MGT DET		14527G000													
818	Corps		Brigade	15th Assault BDE		01630G000													
819					HHC	01632G000													
820			AVN BN	151st GS AVN BN		01435G000													
821					HHC	01436G000													
822					CMD AVN CO	01418G000													
823					HEAVY HELICOPTER CO	01447A000													
824					MedEvac CO	08443G000													
825					AVN MT CO	01439G000													
826					Forward SUPT CO	63617G000													
827			AVN BN	152nd ASLT BN		01405G000													
828					HHC, ASSAULT BN	01406G000													
829					Assault CO	01207G200													
830					Assault CO	01207G200													
831					Assault CO	01207G200													
832					AVN MT CO	01329G100													
833					Forward SUPT CO	63617G300													
834			AVN BN	153rd ASLT BN		01405G000													
835					HHC, ASSAULT BN	01406G000													
836					Assault CO	01207G200													
837					Assault CO	01207G200													
838					Assault CO	01207G200													
839					AVN MT CO	01329G100													
840					Forward SUPT CO	63617G300													
841			AVN BN	154th ASLT BN		01405G000													
842					HHC, ASSAULT BN	01406G000													
843					Assault CO	01207G200													
844					Assault CO	01207G200													
845					Assault CO	01207G200													
846					AVN MT CO	01329G100													
847					Forward SUPT CO	63617G300													
848			BSB	113th BRIGADE SUPPORT BATTALION		63355G000													
849					HHC	63356G000													
850					FORWARD SUPT CO	63357G000													
851					FORWARD SUPT CO	63357G000													
852					FORWARD SUPT CO	63357G000													
853					FIELD MAINT CO	43358G000													
854					FIELD MAINT CO	43358G000													
855					MEDICAL SUPT CO	08349G000													
856				33rd TAOG		01620G000													
857				HHC		01622G000													
858				Air Ops PLT		01623G000													
859				Air Ops PLT		01623G000													
860				Air Ops PLT		01623G000													
861				Air Ops PLT		01623G000													
862				Air Ops PLT		01623G000													
863																			
864			SUS BDE	10th Theater Sustainment BDE		63402G200													
865				Rear Ops Center		51613L000													
866				Combat Sustainment Support BN															
867				HQs, Combat Sustainment Support BN															
868				Support Maintenance CO		43573FA00													
869					Auto-Armt MAINT PLT	43573FB													
870					Track Veh Recovery Team	43573FQ													
871					Wheel Veh Maint Mod	43573FD													
872					GSE Maint PLT	43573FG													
873					GSE Maint Mod	43573FH													

874				Elec Maint PLT	43573FI														
875				Commel MAINT Mod	43573FH														
876				Spec Elec Dev Mod	43573FK														
877				Radar/GBS Maint Mod	43573FL														
878				Msl Maint PLT Hq	43573FM														
879				ADA Maint Tm	43573Fp														
880				LMCS Maint Tm	43573FP														
881				MLRS Maint Tm	43573FO														
882				Component Repair CO	43583FA														
883				Auto Repair PLT	43583FB														
884				GSE Repair PLT	43583FC														
885				Armament Repair PLT	43583FD														
886				Elec Repair PLT	43583FE														
887				Auto Elec Repair Tm	43583FF														
888				Collection and Classification CO	43439FO														
889				Collection and Classification CO	43439FO														
890				Air Traffic Services Support Maint CO	43613AO														
891				Contracting Team	90588G000														
892				Finance Management Det	14527G000														
893				Chaplain Det - Bravo	16500LB00														
894	Corps		Brigade	HHC, 100th SUSTAINMENT BDE	63402G100														
895			SUPT BN	120th QUARTERMASTER S&S BN	42445C000														
896				HHD, 120th S&S BN	42446L000														
897				QM SUPT CO (MODULAR)															
898				HQ QM SUPT CO	42529FA00														
899				SUPT OPS SEC	42529FB00														
900				SUBSISTENCE PLT	42529FC00														
901				AREA SUPPORT PLT	42529FD00														
902				MHE AUG TEAM	42529FE00														
903				QM FIELD SVC CO	10414L000														
904				QM LT AIRDROP CO	10443L000														
905				QM HVY AIRDROP CO	10643L000														
906			SUPT BN	121st QUARTERMASTER S&S BN	42445C000														
907				HHD, 121st S&S BN	42446L000														
908				QM SUPT CO (MODULAR)															
909				HQ QM SUPT CO	42529FA00														
910				SUPT OPS SEC	42529FB00														
911				SUBSISTENCE PLT	42529FC00														
912				AREA SUPPORT PLT	42529FD00														
913				MHE AUG TEAM	42529FE00														
914				AVN REPAIR PARTS PLT	42519A00														
915				MAP PLTS	42518LC00														
916				MAP PLTS	42518LC00														
917				MAP PLTS	42518LC00														
918				QM FIELD SVC CO	10414L000														
919				AIRDROP EQUIP REPAIR	10649L000														
920				FORCE PROVIDER CO	42524L000														
921			ASB	122nd AREA SUPPORT BATTALION	63315S100														
922				HHD, ASB (HEAVY SUA)	63316S100														
923				DISTRIBUTION CO	63318S100														
924				DISTRIBUTION CO	63318S100														
925				DISTRIBUTION CO	63318S100														
926				DISTRIBUTION CO	63318S100														
927				DISTRIBUTION CO	63318S100														
928				DISTRIBUTION CO	63318S100														
929				QM MORTUARY AFFAIRS CO	10498L000														
930			BSB	114th BRIGADE SUPPORT BATTALION	63355G000														
931				HHC	63356G000														
932				FORWARD SUPT CO	63357G000														
933				FORWARD SUPT CO	63357G000														
934				FIELD MAINT CO	43358G000														
935				FIELD MAINT CO	43358G000														
936				MEDICAL SUPT CO	08349G000														
937	Corps		Group	10th QM GRP															
938				HHC, PETROLEUM GRP	10602L000														
939				POL LNO DET	10560LM00														
940				POL LNO DET	10560LM00														
941				POL LNO DET	10560LM00														
942				POL LNO DET	10560LM00														
943			POL BN	110th QM PTRL OPS & TERMINAL OPS BN	10415L000														
944				HHC, QM PTRL OPS & TERMINAL OPS BN	10416L000														
945				QM PTRL OPS & TERMINAL OPS CO	10417L000														
946				QM PTRL OPS & TERMINAL OPS CO	10417L000														
947			POL BN	111th QM PTRL SUPPLY BN	10425L000														
948				QM PETROL SUPT CO (MODULAR)															
949				HQ QM SUPT CO	10910FA00														
950				SUPT OPS SEC	10910FB00														
951				POL 50K BAGS	10910FC00														
952				POL 210K BAGS	10910FD00														
953				EQUIP/MAINT	10910FE00														

954				ASSAULT HOSELINE PLT	10910FF00														
955				QM PETROL SUPT CO (MODULAR)															
956				HQ QM SUPT CO	10910FA00														
957				SUPT OPS SEC	10910FB00														
958				POL 50K BAGS	10910FC00														
959				POL 210K BAGS	10910FD00														
960				EQUIP/MAINT	10910FE00														
961				ASSAULT HOSELINE PLT	10910FF00														
962				QM PETROL SUPT CO (MODULAR)															
963				HQ QM SUPT CO	10910FA00														
964				SUPT OPS SEC	10910FB00														
965				POL 50K BAGS	10910FC00														
966				POL 210K BAGS	10910FD00														
967				EQUIP/MAINT	10910FE00														
968				ASSAULT HOSELINE PLT	10910FF00														
969				QM PETROL SUPT CO (MODULAR)															
970				HQ QM SUPT CO	10910FA00														
971				SUPT OPS SEC	10910FB00														
972				POL 50K BAGS	10910FC00														
973				POL 210K BAGS	10910FD00														
974				EQUIP/MAINT	10910FE00														
975				ASSAULT HOSELINE PLT	10910FF00														
976				QM PETROL SUPT CO (MODULAR)															
977				HQ QM SUPT CO	10910FA00														
978				SUPT OPS SEC	10910FB00														
979				POL 50K BAGS	10910FC00														
980				POL 210K BAGS	10910FD00														
981				EQUIP/MAINT	10910FE00														
982				ASSAULT HOSELINE PLT	10910FF00														
983				QM PETROL SUPT CO (MODULAR)															
984				HQ QM SUPT CO	10910FA00														
985				SUPT OPS SEC	10910FB00														
986				POL 50K BAGS	10910FC00														
987				POL 210K BAGS	10910FD00														
988				EQUIP/MAINT	10910FE00														
989				ASSAULT HOSELINE PLT	10910FF00														
990			POL BN	112th QM PTRL SUPPLY BN	10425L000														
991				QM PETROL SUPT CO (MODULAR)															
992				HQ QM SUPT CO	10910FA00														
993				SUPT OPS SEC	10910FB00														
994				POL 50K BAGS	10910FC00														
995				POL 210K BAGS	10910FD00														
996				EQUIP/MAINT	10910FE00														
997				ASSAULT HOSELINE PLT	10910FF00														
998				QM PETROL SUPT CO (MODULAR)															
999				HQ QM SUPT CO	10910FA00														
1000				SUPT OPS SEC	10910FB00														
1001				POL 50K BAGS	10910FC00														
1002				POL 210K BAGS	10910FD00														
1003				EQUIP/MAINT	10910FE00														
1004				ASSAULT HOSELINE PLT	10910FF00														
1005				QM PETROL SUPT CO (MODULAR)															
1006				HQ QM SUPT CO	10910FA00														
1007				SUPT OPS SEC	10910FB00														
1008				POL 50K BAGS	10910FC00														
1009				POL 210K BAGS	10910FD00														
1010				EQUIP/MAINT	10910FE00														
1011				ASSAULT HOSELINE PLT	10910FF00														
1012				QM PETROL SUPT CO (MODULAR)															
1013				HQ QM SUPT CO	10910FA00														
1014				SUPT OPS SEC	10910FB00														
1015				POL 50K BAGS	10910FC00														
1016				POL 210K BAGS	10910FD00														
1017				EQUIP/MAINT	10910FE00														
1018				ASSAULT HOSELINE PLT	10910FF00														
1019				QM PETROL SUPT CO (MODULAR)															
1020				HQ QM SUPT CO	10910FA00														
1021				SUPT OPS SEC	10910FB00														
1022				POL 50K BAGS	10910FC00														
1023				POL 210K BAGS	10910FD00														
1024				EQUIP/MAINT	10910FE00														
1025				ASSAULT HOSELINE PLT	10910FF00														
1026				QM PETROL SUPT CO (MODULAR)															
1027				HQ QM SUPT CO	10910FA00														
1028				SUPT OPS SEC	10910FB00														
1029				POL 50K BAGS	10910FC00														
1030				POL 210K BAGS	10910FD00														
1031				EQUIP/MAINT	10910FE00														
1032				ASSAULT HOSELINE PLT	10910FF00														
1033			POL BN	113th QM PTRL SUPPLY BN	10425L000														
1034				QM PETROL SUPT CO (MODULAR)															

1035				HQ QM SUPT CO	10910FA00														
1036				SUPT OPS SEC	10910FB00														
1037				POL 50K BAGS	10910FC00														
1038				POL 210K BAGS	10910FD00														
1039				EQUIP/MAINT	10910FE00														
1040				ASSAULT HOSELINE PLT	10910FF00														
1041				QM PETROL SUPT CO (MODULAR)															
1042				HQ QM SUPT CO	10910FA00														
1043				SUPT OPS SEC	10910FB00														
1044				POL 50K BAGS	10910FC00														
1045				POL 210K BAGS	10910FD00														
1046				EQUIP/MAINT	10910FE00														
1047				ASSAULT HOSELINE PLT	10910FF00														
1048				QM PETROL SUPT CO (MODULAR)															
1049				HQ QM SUPT CO	10910FA00														
1050				SUPT OPS SEC	10910FB00														
1051				POL 50K BAGS	10910FC00														
1052				POL 210K BAGS	10910FD00														
1053				EQUIP/MAINT	10910FE00														
1054				ASSAULT HOSELINE PLT	10910FF00														
1055				QM PETROL SUPT CO (MODULAR)															
1056				HQ QM SUPT CO	10910FA00														
1057				SUPT OPS SEC	10910FB00														
1058				POL 50K BAGS	10910FC00														
1059				POL 210K BAGS	10910FD00														
1060				EQUIP/MAINT	10910FE00														
1061				ASSAULT HOSELINE PLT	10910FF00														
1062				QM PETROL SUPT CO (MODULAR)															
1063				HQ QM SUPT CO	10910FA00														
1064				SUPT OPS SEC	10910FB00														
1065				POL 50K BAGS	10910FC00														
1066				POL 210K BAGS	10910FD00														
1067				EQUIP/MAINT	10910FE00														
1068				ASSAULT HOSELINE PLT	10910FF00														
1069				QM PETROL SUPT CO (MODULAR)															
1070				HQ QM SUPT CO	10910FA00														
1071				SUPT OPS SEC	10910FB00														
1072				POL 50K BAGS	10910FC00														
1073				POL 210K BAGS	10910FD00														
1074				EQUIP/MAINT	10910FE00														
1075				ASSAULT HOSELINE PLT	10910FF00														
1076			POL BN	114th QM PTRL SUPPLY BN	10425L000														
1077				QM PETROL SUPT CO (MODULAR)															
1078				HQ QM SUPT CO	10910FA00														
1079				SUPT OPS SEC	10910FB00														
1080				POL 50K BAGS	10910FC00														
1081				POL 210K BAGS	10910FD00														
1082				EQUIP/MAINT	10910FE00														
1083				ASSAULT HOSELINE PLT	10910FF00														
1084				QM PETROL SUPT CO (MODULAR)															
1085				HQ QM SUPT CO	10910FA00														
1086				SUPT OPS SEC	10910FB00														
1087				POL 50K BAGS	10910FC00														
1088				POL 210K BAGS	10910FD00														
1089				EQUIP/MAINT	10910FE00														
1090				ASSAULT HOSELINE PLT	10910FF00														
1091				QM PETROL SUPT CO (MODULAR)															
1092				HQ QM SUPT CO	10910FA00														
1093				SUPT OPS SEC	10910FB00														
1094				POL 50K BAGS	10910FC00														
1095				POL 210K BAGS	10910FD00														
1096				EQUIP/MAINT	10910FE00														
1097				ASSAULT HOSELINE PLT	10910FF00														
1098				QM PETROL SUPT CO (MODULAR)															
1099				HQ QM SUPT CO	10910FA00														
1100				SUPT OPS SEC	10910FB00														
1101				POL 50K BAGS	10910FC00														
1102				POL 210K BAGS	10910FD00														
1103				EQUIP/MAINT	10910FE00														
1104				ASSAULT HOSELINE PLT	10910FF00														
1105				QM PETROL SUPT CO (MODULAR)															
1106				HQ QM SUPT CO	10910FA00														
1107				SUPT OPS SEC	10910FB00														
1108				POL 50K BAGS	10910FC00														
1109				POL 210K BAGS	10910FD00														
1110				EQUIP/MAINT	10910FE00														
1111				ASSAULT HOSELINE PLT	10910FF00														
1112				QM PETROL SUPT CO (MODULAR)															
1113				HQ QM SUPT CO	10910FA00														
1114				SUPT OPS SEC	10910FB00														
1115				POL 50K BAGS	10910FC00														

1116				POL 210K BAGS	10910FD00														
1117				EQUIP/MAINT	10910FE00														
1118				ASSAULT HOSELINE PLT	10910FF00														
1119			WTR BN	113th QM WTR SUPT BN	10465L000														
1120				HHD, WTR SUPT BN	10466L000														
1121				HHC WATER PURIF DISTRO CO	10567FA00														
1122				SUPT OPS SEC	10567FB00														
1123				WATER PURIF PLT	10567FC00														
1124				WATER PURIF STORAGE/DISTRO PLT	10567FD00														
1125			BSB	115th BRIGADE SUPPORT BATTALION	63355G000														
1126				HHC	63356G000														
1127				FORWARD SUPT CO,	63357G000														
1128				FORWARD SUPT CO	63357G000														
1129				FIELD MAINT CO	43358G000														
1130				FIELD MAINT CO	43358G000														
1131				MEDICAL SUPT CO	08349G000														
1132			BSB	116th BRIGADE SUPPORT BATTALION	63355G000														
1133				HHC	63356G000														
1134				FORWARD SUPT CO	63357G000														
1135				FORWARD SUPT CO	63357G000														
1136				FIELD MAINT CO	43358G000														
1137				FIELD MAINT CO	43358G000														
1138				MEDICAL SUPT CO	08349G000														
1139	Corps		SUST BDE	HHC 101st SUSTAINMENT BDE	63402G200														
1140			ORD BN	101st Combat Sustainment Support BN	63405G200														
1141				HHC Combat Sustainment Support BN	43436L000														
1142				SUPT MAINT CO	43573FA00														
1143				AUTOMOTIVE ARM MT PLT	43573FB00														
1144				AUTOMOTIVE ARM MT PLT	43573FB00														
1145				WHL VEH MT MODULE	43573FD00														
1146				Track VEH MT MODULE	43573FC00														
1147				GSE MT PLT	43573FG00														
1148				GSE MT MODULE	43573FH00														
1149				ELEC MT PLT	43573FI00														
1150				COMMEL Maint Mod	43573FH00														
1151				Radar/GBS Maint Mod	43573FL00														
1152				TRACK RECOVERY TEAM	43573FQ00														
1153				TRACK RECOVERY TEAM	43573FQ00														
1154				Component Repair PLT	43583FG														
1155				F&E Supt Tm	43583FI														
1156				Auto Elec Repair Tm	43583FF														
1157				Auto Elec Repair Tm	43583FM														
1158				Laser Des Spt Tm	43583FI														
1159				Night Sight Supt Tm	43583FJ														
1160				BSTF Spt Tm	43583FK														
1161				DESETS/LRU Supt Tm	43583FH														
1162				Area TMDE Spt PLT	43547AH														
1163				Area TMDE Spt PLT	43547AH														
1164				Contracting Team	90855G000														
1165				Finance Management Det	14527G000														
1166				Chaplain Det - Bravo	16500LB00														
1167				Chaplain Det - Bravo	16500LB00														
1168	Corps		SUST BDE	HHC 102nd SUSTAINMENT BDE	63402G200														
1169			ORD BN	102nd Combat Sustainment Support BN	63405G200														
1170				HHC Combat Sustainment Support BN	43436L000														
1171				SUPT MAINT CO	43573FA00														
1172				AUTOMOTIVE ARM MT PLT	43573FB00														
1173				AUTOMOTIVE ARM MT PLT	43573FB00														
1174				WHL VEH MT MODULE	43573FD00														
1175				Track VEH MT MODULE	43573FC00														
1176				GSE MT PLT	43573FG00														
1177				GSE MT MODULE	43573FH00														
1178				ELEC MT PLT	43573FI00														
1179				COMMEL Maint Mod	43573FH00														
1180				Radar/GBS Maint Mod	43573FL00														
1181				TRACK RECOVERY TEAM	43573FQ00														
1182				TRACK RECOVERY TEAM	43573FQ00														
1183				Component Repair PLT	43583FG														
1184				F&E Supt Tm	43583FI														
1185				Auto Elec Repair Tm	43583FF														
1186				Auto Elec Repair Tm	43583FM														
1187				Laser Des Spt Tm	43583FI														
1188				Night Sight Supt Tm	43583FJ														
1189				BSTF Spt Tm	43583FK														
1190				DESETS/LRU Supt Tm	43583FH														
1191				Area TMDE Spt PLT	43547AH														
1192				Area TMDE Spt PLT	43547AH														
1193				Contracting Team	90855G000														
1194				Finance Management Det	14527G000														
1195				Chaplain Det - Bravo	16500LB00														

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1276				BSTF Spt Tm	43583FK														
1277				DESETS/LRU Supt Tm	43583FH														
1278				Area TMDE Spt PLT	43547AH														
1279				Area TMDE Spt PLT	43547AH														
1280				Contracting Team	90855G000														
1281				Finance Management Det	14527G000														
1282				Chaplain Det - Bravo	16500LB00														
1283				Chaplain Det - Bravo	16500LB00														
1284	Corps		SUST BDE	HHC 106th SUSTAINMENT BDE	63402G200														
1285			ORD BN	106th Combat Sustainment Support BN	63405G200														
1286				HHC Combat Sustainment Support BN	43436L000														
1287				SUPT MAINT CO	43573FA00														
1288				AUTOMOTIVE ARM MT PLT	43573FB00														
1289				AUTOMOTIVE ARM MT PLT	43573FB00														
1290				WHL VEH MT MODULE	43573FD00														
1291				Track VEH MT MODULE	43573FC00														
1292				GSE MT PLT	43573FG00														
1293				GSE MT MODULE	43573FH00														
1294				ELEC MT PLT	43573FI00														
1295				COMMEI Maint Mod	43573FH00														
1296				Radar/GBS Maint Mod	43573FL00														
1297				TRACK RECOVERY TEAM	43573FQ00														
1298				TRACK RECOVERY TEAM	43573FQ00														
1299				Component Repair PLT	43583FG														
1300				F&E Supt Tm	43583FI														
1301				Auto Elec Repair Tm	43583FF														
1302				Auto Elec Repair Tm	43583FM														
1303				Laser Des Spt Tm	43583FI														
1304				Night Sight Supt Tm	43583FJ														
1305				BSTF Spt Tm	43583FK														
1306				DESETS/LRU Supt Tm	43583FH														
1307				Area TMDE Spt PLT	43547AH														
1308				Area TMDE Spt PLT	43547AH														
1309				Contracting Team	90855G000														
1310				Finance Management Det	14527G000														
1311				Chaplain Det - Bravo	16500LB00														
1312				Chaplain Det - Bravo	16500LB00														
1313																			
1314			ORD BN	105th ORDANCE BN (AMMO)	09465L000														
1315				HHD, ORD BN	09466L000														
1316				HQS, MODULAR AMMO ORD CO	09408L000														
1317				MOD AMMO ORD, MED LIFT PLT	09503LA00														
1318				MOD AMMO ORD, MED LIFT PLT	09503LA00														
1319				MOD AMMO ORD, HVY LIFT PLT	09503LB00														
1320				MOD AMMO ORD, HVY LIFT PLT	09503LB00														
1321				MOD AMMO ORD, HVY LIFT PLT	09503LB00														
1322	Corps		Brigade	HHC 102nd SUSTAINMENT SUA	63402G100														
1323				PA DET	45500LA00														
1324			PSB	101st PERSONNEL SVCS BN	12455F000														
1325				HHD, PSB	12456F000														
1326				PERSONNEL CO	12450F000														
1327				REPLACEMENT CO	12407L000														
1328				POSTAL CO	12440L000														
1329				POSTAL CO	12440L000														
1330				POSTAL CO	12440L000														
1331			PSB	102nd PERSONNEL SVCS BN	12455F000														
1332				HHD, PSB	12456F000														
1333				PERSONNEL CO	12450F000														
1334				REPLACEMENT CO	12407L000														
1335				POSTAL CO	12440L000														
1336				POSTAL CO	12440L000														
1337				POSTAL CO	12440L000														
1338			FIN BN	101st FINANCE BN	14425F000														
1339				HHD, FINANCE BN	14425F000														
1340				FINANCE DET	14437I000														
1341				FINANCE DET	14437I000														
1342				FINANCE DET	14437I000														
1343			FIN BN	102nd FINANCE BN	14425F000														
1344				HHD, FINANCE BN	14425F000														
1345				FINANCE DET	14437I000														
1346				FINANCE DET	14437I000														
1347				FINANCE DET	14437I000														
1348			BSB	116th BRIGADE SUPPORT BATTALION	63355G000														
1349				HHC	63356G000														
1350				FORWARD SUPT CO	63357G000														
1351				FORWARD SUPT CO	63357G000														
1352				FIELD MAINT CO	43358G000														
1353				FIELD MAINT CO	43358G000														
1354				MEDICAL SUPT CO	08349G000														
1355			BSB	117th BRIGADE SUPPORT BATTALION	63355G000														

1356					HHC	63356G000													
1357					FORWARD SUPT CO	63357G000													
1358					FORWARD SUPT CO	63357G000													
1359					FORWARD SUPT CO	63357G000													
1360					FIELD MAINT CO	43358G000													
1361					FIELD MAINT CO	43358G000													
1362					FIELD MAINT CO	43358G000													
1363					MEDICAL SUPT CO	08349G000													
1364																			
1365			SUS BDE	102nd Sustainment BDE (Theater Opening)															
1366					HHC, SUS BDE														
1367					HHD, Ammunition BN	09666L000													
1368					Finance Management Det	14527G000													
1369					Postal Service Platoon	12548GB00													
1370					Chaplain Detachment Alpha	16500LA00													
1371					Combt Sustainment Support BN	63402G200													
1372			Term Ops BN	121st Terminal Ops BN															
1373					HHC														
1374					A CO														
1375					B CO														
1376					C CO														
1377					D CO														
1378					E CO														
1379			Term Ops BN	122nd Terminal Ops BN															
1380					HHC														
1381					A CO														
1382					B CO														
1383					C CO														
1384					D CO														
1385					E CO														
1386			Term Ops BN	123rd Terminal Ops BN															
1387					HHC														
1388					A CO														
1389					B CO														
1390					C CO														
1391					D CO														
1392					E CO														
1393			CSSB	501st CSSB															
1394					HHC														
1395					A CO														
1396					B CO														
1397					C CO														
1398					D CO														
1399					E CO														
1400			BSB	117th BRIGADE SUPPORT BATTALION		63355G000													
1401					HHC	63356G000													
1402					FORWARD SUPT CO	63357G000													
1403					FORWARD SUPT CO	63357G000													
1404					FIELD MAINT CO	43358G000													
1405					FIELD MAINT CO	43358G000													
1406					MEDICAL SUPT CO	08349G000													
1407	Corps		Group	10th EOD GRP		09627L000													
1408			EOD BN	120th EOD BN		09445A000													
1409				HHC, 120th EOD BN		09446A000													
1410					EOD CO	09447A000													
1411					EOD CO	09447A000													
1412					EOD CO	09447A000													
1413					EOD CO	09447A000													
1414			EOD BN	121st EOD BN		09445A000													
1415				HHC, 121st EOD BN		09446A000													
1416					EOD CO	09447A000													
1417					EOD CO	09447A000													
1418					EOD CO	09447A000													
1419					EOD CO	09447A000													
1420			BSB	117th BRIGADE SUPPORT BATTALION		63355G000													
1421					HHC	63356G000													
1422					FORWARD SUPT CO	63357G000													
1423					FORWARD SUPT CO	63357G000													
1424					FIELD MAINT CO	43358G000													
1425					FIELD MAINT CO	43358G000													
1426					MEDICAL SUPT CO	08349G000													
1427						09447A000													
1428	Corps		Command	10th TRANSCOM															
1429				HHC, 10th TRANS COMMAND		55601F000													
1430				244th TRANS COMMAND ELEMENT		55602F000													
1431					THEATER SUPPORT VESSEL	55588F000													
1432					THEATER SUPPORT VESSEL	55588F000													
1433					THEATER SUPPORT VESSEL	55588F000													
1434					THEATER SUPPORT VESSEL	55588F000													
1435					THEATER SUPPORT VESSEL	55588F000													
1436					THEATER SUPPORT VESSEL	55588F000													

1437				THEATER SUPPORT VESSEL	55588F000														
1438				THEATER SUPPORT VESSEL	55588F000														
1439				HHD , 10th MOVEMENT CONTROL BN (EAC)	55606F000														
1440	Corps	Group		HHC, 20th TRANS COMPOSITE GROUP	55622F000														
1441			MVT CTL BN	201st MOVEMENT CONTROL BN EAC	55606F000														
1442				HHD, 201st MOVEMENT CONTROL BN	55606F000														
1443				MVT CNTL TM, PORT	55506LA00														
1444				MVT CNTL TM, PORT	55506LA00														
1445				MVT CNTL TM, PORT	55506LA00														
1446				MVT CNTL TM, PORT	55506LA00														
1447				MVT CNTL TM, PORT	55506LA00														
1448				MVT CNTL TM, PORT	55506LA00														
1449				MVT CNTL TM, AREA	55506LB00														
1450				MVT CNTL TM, AREA	55506LB00														
1451				MVT CNTL TM, AREA	55506LB00														
1452				MVT CNTL TM, AREA	55506LB00														
1453				MVT CNTL TM, REGULATING	55506LD00														
1454				MVT CNTL TM, REGULATING	55506LD00														
1455				MVT CNTL TM, REGULATING	55506LD00														
1456				MVT CNTL TM, REGULATING	55506LD00														
1457				MVT CNTL TM, REGULATING	55506LD00														
1458				MVT CNTL TM, CARGO DOC	55506LE00														
1459				MVT CNTL TM, CARGO DOC	55506LE00														
1460				MVT CNTL TM, CARGO DOC	55506LE00														
1461				MVT CNTL TM, CARGO DOC	55506LE00														
1462				AUTO CARGO DOC	55560LD00														
1463				AUTO CARGO DOC	55560LD00														
1464			MVT CTL BN	202nd MOVEMENT CONTROL BN CORPS	55406F000														
1465				HHD, 202nd MOVEMENT CONTROL BN	55406F000														
1466				MVT CNTL TM, AREA	55506LB00														
1467				MVT CNTL TM, AREA	55506LB00														
1468				MVT CNTL TM, AREA	55506LB00														
1469				MVT CNTL TM, AREA	55506LB00														
1470				MVT CNTL TM, DIV SPT	55506LC00														
1471				MVT CNTL TM, DIV SPT	55506LC00														
1472				MVT CNTL TM, REGULATING	55506LD00														
1473				MVT CNTL TM, REGULATING	55506LD00														
1474				MVT CNTL TM, REGULATING	55506LD00														
1475				MVT CNTL TM, REGULATING	55506LD00														
1476				MVT CNTL TM, REGULATING	55506LD00														
1477				MVT CNTL TM, CARGO DOC	55506LE00														
1478				MVT CNTL TM, CARGO DOC	55506LE00														
1479				MVT CNTL TM, CARGO DOC	55506LE00														
1480				AUTO CARGO DOC	55560LD00														
1481				AUTO CARGO DOC	55560LD00														
1482	Corps	Group		HHC, 11th TRANS COMPOSITE GROUP	55622F000														
1483			TRANS BN	101st TRANSPORTATION MOTOR TRANSPORTATION BN															
1484				HHD, 101st TMT BN	55716F000														
1485				TRAILER TRANSFER POINT TEAM	55540FE00														
1486				TRAILER TRANSFER POINT TEAM	55540FE00														
1487				MED TRK CO 40FT CONTAINER	55727F100														
1488				MED TRK CO 40FT CONTAINER	55727F100														
1489				LT/MED TRK CO	55719F000														
1490				LT/MED TRK CO	55719F000														
1491				T MED TRK CARGO PLS	55728F300														
1492				COMBAT HET CO	55739L200														
1493				MED TRK CO POL EAC	55727F200														
1494				MED TRK CO POL EAC	55727F200														
1495				MED TRK CO POL	55727F300														
1496				TRANS CARGO TRANS CO	55819L000														
1497			TRANS BN	102nd TRANSPORTATION MOTOR TRANSPORTATION BN															
1498				HHD, 102nd TMT BN	55716F000														
1499				TRAILER TRANSFER POINT TEAM	55540FE00														
1500				TRAILER TRANSFER POINT TEAM	55540FE00														
1501				MED TRK CO 40FT CONTAINER	55727F100														
1502				MED TRK CO 40FT CONTAINER	55727F100														
1503				LT/MED TRK CO	55719F000														
1504				LT/MED TRK CO	55719F000														
1505				T MED TRK CARGO PLS	55728F300														
1506				COMBAT HET CO	55739L200														
1507				MED TRK CO POL EAC	55727F200														
1508				MED TRK CO POL	55727F300														
1509				TRANS CARGO TRANS CO	55819L000														
1510			TRANS BN	103rd TRANSPORTATION MOTOR TRANSPORTATION BN															
1511				HHD, TMT BN	55716F000														
1512				TRAILER TRANSFER POINT TEAM	55540FE00														
1513				TRAILER TRANSFER POINT TEAM	55540FE00														
1514				MED TRK CO 40FT CONTAINER	55727F100														
1515				MED TRK CO 40FT CONTAINER	55727F100														
1516				LT/MED TRK CO	55719F000														
1517				LT/MED TRK CO	55719F000														

1518				T MED TRK CARGO PLS	55728F300														
1519				COMBAT HET CO	55739L200														
1520				MED TRK CO POL EAC	55727F200														
1521				MED TRK CO POL	55727F300														
1522				TRANS CARGO TRANS CO	55819L000														
1523			TRANS BN	104th TRANSPORTATION MOTOR TRANSPORTATION BN															
1524				HHD, TMT BN	55716F000														
1525				TRAILER TRANSFER POINT TEAM	55540FE00														
1526				TRAILER TRANSFER POINT TEAM	55540FE00														
1527				MED TRK CO 40FT CONTAINER	55727F100														
1528				MED TRK CO 40FT CONTAINER	55727F100														
1529				LT/MED TRK CO	55719F000														
1530				COMBAT HET CO	55739L200														
1531				MED TRK CO POL EAC	55727F200														
1532				MED TRK CO POL	55727F300														
1533			TRANS BN	105th TRANSPORTATION MOTOR TRANSPORTATION BN															
1534				HHD, TMT BN	55716F000														
1535				TRAILER TRANSFER POINT TEAM	55540FE00														
1536				TRAILER TRANSFER POINT TEAM	55540FE00														
1537				MED TRK CO 40FT CONTAINER	55727F100														
1538				MED TRK CO 40FT CONTAINER	55727F100														
1539				LT/MED TRK CO	55719F000														
1540				COMBAT HET CO	55739L200														
1541				MED TRK CO POL EAC	55727F200														
1542				MED TRK CO POL	55727F300														
1543	Corps	Group		HHC, 12th TRANS COMPOSITE GROUP	55622F000														
1544				HHC, TRANS COMP GROUP															
1545			TRANS BN	HHD, 311th TRANSPORTATION TERMINAL BN	55816L000														
1546				TERM SUPV TM	55560FC00														
1547				PORT MGT TM	55500FG00														
1548				TRANS FLOATING CRAFT CO	55849F000														
1549				TRANS MED WATERCRAFT CO	55828L000														
1550				TRANS HVY WATERCRAFT CO	55829L000														
1551				ENGR PORT OPENING CO	05603L000														
1552				TRANS HARBOR MASTER OPS DET	55887F000														
1553				TRANS CARGO TRANS CO	55819L000														
1554				PORT OPS CARGO CO	55847F000														
1555			TRANS BN	HHD, 312th TRANSPORTATION TERMINAL BN	55816L000														
1556				TRANS HARBOR MASTER OPS DET	55887F000														
1557				TRANS CARGO TRANS CO	55819L000														
1558				PORT OPS CARGO CO	55847F000														
1559			TRANS BN	HHD, 313rd TRANSPORTATION TERMINAL BN	55816L000														
1560				TRANS HARBOR MASTER OPS DET	55887F000														
1561				TRANS CARGO TRANS CO	55819L000														
1562				PORT OPS CARGO CO	55847F000														
1563			TRANS BN	HHD, 314th TRANSPORTATION TERMINAL BN	55816L000														
1564				TRANS HARBOR MASTER OPS DET	55887F000														
1565				TRANS CARGO TRANS CO	55819L000														
1566				PORT OPS CARGO CO	55847F000														
1567			TRANS BN	HHD, 315th TRANSPORTATION TERMINAL BN	55816L000														
1568				TRANS HARBOR MASTER OPS DET	55887F000														
1569				TRANS CARGO TRANS CO	55819L000														
1570				PORT OPS CARGO CO	55847F000														
1571			RAIL BN	110th RAIL BN	55915L000														
1572				HHD, RAIL BN	55916L000														
1573				RAIL CO	55917L000														
1574				RAIL CO	55917L000														
1575				RAIL CO	55917L000														
1576				RAIL CO	55917L000														
1577			BSB	118th BRIGADE SUPPORT BATTALION	63355G000														
1578				HHC	63356G000														
1579				FORWARD SUPT CO	63357G000														
1580				FORWARD SUPT CO	63357G000														
1581				FORWARD SUPT CO	63357G000														
1582				FIELD MAINT CO	43358G000														
1583				FIELD MAINT CO	43358G000														
1584				FIELD MAINT CO	43358G000														
1585				MEDICAL SUPT CO	08349G000														
1586	Corps	Command		10th MP CMD	19601G000														
1587																			
1588		MP BDE		HHD, 10th MP BDE	19672L000														
1589				BDE LNO DET	19543LD00														
1590				MP PLANNER CELL	19503LA00														
1591				I/R INFO CENTER	19643L000														
1592				L&O DET	19710L000														
1593				L&O DET	19710L000														
1594				L&O DET	19710L000														
1595				L&O DET	19710L000														
1596				MWD HQS	195337AA														
1597				MWD SEC	19537AB00														
1598				MWD SEC	19537AC00														

1599				MWD SEC	19537AD00														
1600			MWD HQS		195337AA														
1601				MWD SEC	19537AB00														
1602				MWD SEC	19537AC00														
1603				MWD SEC	19537AD00														
1604			MWD HQS		195337AA														
1605				MWD SEC	19537AB00														
1606				MWD SEC	19537AC00														
1607				MWD SEC	19537AD00														
1608			MWD HQS		195337AA														
1609				MWD SEC	19537AB00														
1610				MWD SEC	19537AC00														
1611				MWD SEC	19537AD00														
1612			CSB 101st COMBAT SUPPORT BN (MP)		19475L000														
1613				HHD, MP BATTALION	19476L000														
1614				MP CO COMBAT SUPPORT	19477L000														
1615				MP CO COMBAT SUPPORT	19477L000														
1616				MP CO COMBAT SUPPORT	19477L000														
1617				MP CO COMBAT SUPPORT	19477L000														
1618			CSB 102nd COMBAT SUPPORT BN (MP)		19475L000														
1619				HHD, MP BATTALION	19476L000														
1620				MP CO COMBAT SUPPORT	19477L000														
1621				MP CO COMBAT SUPPORT	19477L000														
1622				MP CO COMBAT SUPPORT	19477L000														
1623				MP CO COMBAT SUPPORT	19477L000														
1624			I/R BN 401st I/R BN		19645A000														
1625				HHC, MP BN (I/R)	19646A000														
1626				MP (I/R) DET	19543AA00														
1627				MP (I/R) DET	19543AA00														
1628				MP (I/R) DET	19543AA00														
1629				MP INTERNMENT/RESETTLEMENT CO	19653A000														
1630				MP GUARD CO	19667L000														
1631			I/R BN 402nd I/R BN		19645A000														
1632				HHC, MP BN (I/R)	19646A000														
1633				MP (I/R) DET	19543AA00														
1634				MP (I/R) DET	19543AA00														
1635				MP (I/R) DET	19543AA00														
1636				MP INTERNMENT/RESETTLEMENT CO	19653A000														
1637				MP GUARD CO	19667L000														
1638			BSB 119th BRIGADE SUPPORT BATTALION		63355G000														
1639				HHC	63356G000														
1640				FORWARD SUPT CO	63357G000														
1641				FORWARD SUPT CO	63357G000														
1642				FORWARD SUPT CO	63357G000														
1643				FIELD MAINT CO	43358G000														
1644				FIELD MAINT CO	43358G000														
1645				MEDICAL SUPT CO	08349G000														
1646			MP BDE	HHD, 12th MP BDE	19672L000														
1647				BDE LNO DET	19543LD00														
1648				MP PLANNER CELL	19503LA00														
1649				I/R INFO CENTER	19643L000														
1650				L&O DET	19710L000														
1651				L&O DET	19710L000														
1652				L&O DET	19710L000														
1653				L&O DET	19710L000														
1654				MWD HQS	195337AA														
1655				MWD SEC	19537AB00														
1656				MWD SEC	19537AC00														
1657				MWD SEC	19537AD00														
1658			MWD HQS		195337AA														
1659				MWD SEC	19537AB00														
1660				MWD SEC	19537AC00														
1661				MWD SEC	19537AD00														
1662			MWD HQS		195337AA														
1663				MWD SEC	19537AB00														
1664				MWD SEC	19537AC00														
1665				MWD SEC	19537AD00														
1666			MWD HQS		195337AA														
1667				MWD SEC	19537AB00														
1668				MWD SEC	19537AC00														
1669				MWD SEC	19537AD00														
1670			CSB 103rd COMBAT SUPPORT BN (MP)		19475L000														
1671				HHD, MP BATTALION	19476L000														
1672				MP CO COMBAT SUPPORT	19477L000														
1673				MP CO COMBAT SUPPORT	19477L000														
1674				MP CO COMBAT SUPPORT	19477L000														
1675				MP CO COMBAT SUPPORT	19477L000														
1676			CSB 104th COMBAT SUPPORT BN (MP)		19475L000														
1677				HHD, MP BATTALION	19476L000														
1678				MP CO COMBAT SUPPORT	19477L000														
1679				MP CO COMBAT SUPPORT	19477L000														

1680				MP CO COMBAT SUPPORT	19477L000														
1681				MP CO COMBAT SUPPORT	19477L000														
1682			I/R BN	403rd I/R BN	19645A000														
1683				HHC, MP BN (I/R)	19646A000														
1684				MP (I/R) DET	19543AA00														
1685				MP (I/R) DET	19543AA00														
1686				MP (I/R) DET	19543AA00														
1687				MP INTERNMENT/RESETTLEMENT CO	19653A000														
1688				MP GUARD CO	19667L000														
1689			I/R BN	404th I/R BN	19645A000														
1690				HHC, MP BN (I/R)	19646A000														
1691				MP (I/R) DET	19543AA00														
1692				MP (I/R) DET	19543AA00														
1693				MP (I/R) DET	19543AA00														
1694				MP INTERNMENT/RESETTLEMENT CO	19653A000														
1695				MP GUARD CO	19667L000														
1696			BSB	120th BRIGADE SUPPORT BATTALION	63355G000														
1697				HHC	63356G000														
1698				FORWARD SUPT CO	63357G000														
1699				FORWARD SUPT CO	63357G000														
1700				FORWARD SUPT CO	63357G000														
1701				FIELD MAINT CO	43358G000														
1702				FIELD MAINT CO	43358G000														
1703				MEDICAL SUPT CO	08349G000														
1704			MP BDE	HHD, 13th MP BDE	19672L000														
1705				BDE LNO DET	19543LD00														
1706				MP PLANNER CELL	19503LA00														
1707				I/R INFO CENTER	19643L000														
1708				L&O DET	19710L000														
1709				L&O DET	19710L000														
1710				L&O DET	19710L000														
1711				L&O DET	19710L000														
1712				MWD HQS	195337AA														
1713				MWD SEC	19537AB00														
1714				MWD SEC	19537AC00														
1715				MWD SEC	19537AD00														
1716				MWD HQS	195337AA														
1717				MWD SEC	19537AB00														
1718				MWD SEC	19537AC00														
1719				MWD SEC	19537AD00														
1720				MWD HQS	195337AA														
1721				MWD SEC	19537AB00														
1722				MWD SEC	19537AC00														
1723				MWD SEC	19537AD00														
1724				MWD HQS	195337AA														
1725				MWD SEC	19537AB00														
1726				MWD SEC	19537AC00														
1727				MWD SEC	19537AD00														
1728			CSB	105th COMBAT SUPPORT BN (MP)	19475L000														
1729				HHD, MP BATTALION	19476L000														
1730				MP CO COMBAT SUPPORT	19477L000														
1731				MP CO COMBAT SUPPORT	19477L000														
1732				MP CO COMBAT SUPPORT	19477L000														
1733				MP CO COMBAT SUPPORT	19477L000														
1734			CSB	106th COMBAT SUPPORT BN (MP)	19475L000														
1735				HHD, MP BATTALION	19476L000														
1736				MP CO COMBAT SUPPORT	19477L000														
1737				MP CO COMBAT SUPPORT	19477L000														
1738				MP CO COMBAT SUPPORT	19477L000														
1739				MP CO COMBAT SUPPORT	19477L000														
1740			I/R BN	405th I/R BN	19645A000														
1741				HHC, MP BN (I/R)	19646A000														
1742				MP (I/R) DET	19543AA00														
1743				MP (I/R) DET	19543AA00														
1744				MP (I/R) DET	19543AA00														
1745				MP INTERNMENT/RESETTLEMENT CO	19653A000														
1746				MP GUARD CO	19667L000														
1747			I/R BN	406th I/R BN	19645A000														
1748				HHC, MP BN (I/R)	19646A000														
1749				MP (I/R) DET	19543AA00														
1750				MP (I/R) DET	19543AA00														
1751				MP (I/R) DET	19543AA00														
1752				MP INTERNMENT/RESETTLEMENT CO	19653A000														
1753				MP GUARD CO	19667L000														
1754			BSB	121st BRIGADE SUPPORT BATTALION	63355G000														
1755				HHC	63356G000														
1756				FORWARD SUPT CO	63357G000														
1757				FORWARD SUPT CO	63357G000														
1758				FORWARD SUPT CO	63357G000														
1759				FIELD MAINT CO	43358G000														
1760				FIELD MAINT CO	43358G000														

1761				MEDICAL SUPT CO	08349G000														
1762			CID GRP	1st CID GRP															
1763			CID BN	10th CID BN	19886A000														
1764			CID BN	11th CID BN															
1765			CID BN	12th CID BN	19886A000														
1766			BSB	122nd BRIGADE SUPPORT BATTALION	63355G000														
1767					HHC 63356G000														
1768					FORWARD SUPT CO 63357G000														
1769					FORWARD SUPT CO 63357G000														
1770					FORWARD SUPT CO 63357G000														
1771					FIELD MAINT CO 43358G000														
1772					FIELD MAINT CO 43358G000														
1773					MEDICAL SUPT CO 08349G000														
1774																			
1775			CCCLC	Combined Coalition Command Land Component Headquarters														Multinational Support Staff	
1776				C-1 Staff														Multinational Support Staff	
1777				C-2 Staff														Multinational Support Staff	
1778				C-3 Staff														Multinational Support Staff	
1779				C-4 Staff														Multinational Support Staff	
1780				C-5 Staff														Multinational Support Staff	
1781				C-6 Staff														Multinational Support Staff	
1782																			
1783			CCFCC	Coalition Combat Force Coordination Center														Multinational Support Staff	
1784																			
1785			TF	Coalition CBRN Support Force															
1786			CBRN BN	NATO CBRN BN															
1787				CBRN Defense BN HQs														IT, SP, CZ	
1788					Key Response Unit (CO)													CZ	
1789					Joint Assessment Team													CA, NO, HU, BE, IT, CZ	
1790					HQS Support CO													CZ	
1791					Bio Detection Company													UK	
1792					1st Nuke/Chem Recon CO													IT	
1793					2nd Nuke/Chem Recon CO													SP	
1794					3rd Nuke/Chem Recon CO													IT	
1795					NBC Decontamination CO													CZ	
1796					1st Decon PLT													RO	
1797					2nd Decon PLT													SP	
1798					3rd Decon PLT													PL	
1799					4th Decon PLT													TU	
1800				Deployable NBC Analytical Lab (PLT)														CZ	
1801					Bio Lab													US, IT, HU	
1802					Chem Lab													CZ	
1803					1st Sampling Team													BE	
1804					2nd Sampling Team													US	
1805					1st EOD Team													BE	
1806					2nd EOD Team													IT	
1807					3rd EOD Team													PO	
1808					1st Decon Team													BE	
1809					2nd Decon Team													IT	
1810			NBC BN	NBC BN (Recon/Decon)														RO	
1811			NBC BN	Decon BN														DE	
1812			NBC BN	Decon BN														UA	
1813																			
1814																			
1815			TF	Coalition SF Support Task Force															
1816				9 Commando BN														BE	
1817				1st Marine Commando BN														DE	
1818			SF BN	1st Ranger Corps BN														DK	
1819			SF BN	9th Bn, Royal Australian Regt														AU	
1820				1st Ranger CO														CO	
1821				SF CO														BG	
1822				SF CO														GE	
1823				2nd Commando CO														NL	
1824				SF CO														PL	
1825				SF CO														KR	
1826																			
1827			TF	Coalition Military Police Task Force															
1828				MP CO														BG	
1829				10th Military Police Unit														CA	
1830				Military Police CO														RO	
1831			MP BN	Military Police BN														DE	
1832			MP BN	Military Police BN														UK	
1833			MP BN	Military Police BN														CZ	
1834																			
1835			TF	Coalition Bridge Support Force															
1836			BDE	Spanish Engineer Command														SP	
1837			EN BN	7th Engineer Regiment)														SP	
1838			EN BN	10th Pontoneer Regiment														SP	
1839			EN BN	19th Railroad Sapper Regiment														SP	
1840			EN BN	1st Combat ENG Regt														CA	
1841			Bridge BN	Heavy EN BN 12														DE	

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1923		Maint BN	1 Battalion Royal Electrical and Mechanical Engineers										
1924		Supply BN	5 Supply Regiment Royal Logistics Corps										
1925		Trans BN	5 Transport Regiment Royal Logistics Corps										
1926		Term BN	27 Port and Maritime Regiment Royal Logistics Corps										
1927		EN BN	63 Pioneer Regiment Royal Logistics Corps										
1928		SUPT BN	44 Regiment Royal Logistics Corps										
1929		MP BN	2 Regiment Royal Military Police										
1930		EOD BN	11 Explosive Ordnance Disposal Regiment										
1931		AVN BN	1st Regiment Army Air Corps										
1932			222 Squadron										
1933			223 Squadron										
1934		AVN BN	Chinook Wing										
1935			No. 7 Squadron										
1936			No. 18 Squadron										
1937			No. 27 Squadron										
1938		AVN BN	Puma Detachment										
1939			No. 33 Squadron										
1940													
1941		SUS BDE	15 Logistics Brigade (ITA NATL SUPT)										Italian National Support Element
1942			Headquarters, 15 Logistics Brigade										
1943		SUPT BN	33rd Maneuver Logistics Regiment										
1944		Trans BN	34th Transport Regiment										
1945		AVN BN	1st Aviation Regiment										Chinook
1946		Field Hosp	1st Field Hospital										
1947			Liaison Detachment										
1948													
1949		SUS BDE	Support Task Force Headquarters (POL NAT SUPT)										Polish National Support Element
1950		Med BN	10th Medical BN										
1951		Maint BN	5th Repair BN										
1952		Trans BN	8th Motor Transport BN										
1953			Liaison Detachment										
1954													
1955													

	Echelon	Compo	Type	Unit Description	SRC	CMD Relationship	Gaining Unit	Losing Unit	Personnel	A/SPOE	A/SPOD	Location	Comments
1	Corps		Corps HQs	IX CORPS HQS	51600G000								CJFLCC, ARFOR
2			Corps MCG	Command Group, Corps	51606G100								
3			TAC1	TACTICAL COMMAND POST 1, Corps									
4			TAC2	TACTICAL COMMAND POST 2, Corps									
5	Corps		HSOC	HSOC									ASCC
6				Army BAND (Large)	02430L000								
7				MILITARY HISTORY TEAM	20517GA00								
8				MILITARY HISTORY DET	20017LA00								
9				Legal Services TM	27522LB00								
10				CML SERVICE ORGANIZATION	03579LA00								
11				CASUALTY LIAISON TEAM	12567G100								
12				SENIOR MILITARY JUDGE TEAM	27522LE00								
13				CHAPLAIN DET	16500FC00								
14				MOBILE PA DET	45413LA00								
15	Corps		EN BDE	32nd ENGR BDE									
16				HHC, ENGR GROUP	05412L100	Attached	IX Corps	10 EN SUPT CMD					
17				ENGR CO ,CSE	05423L000								
18				Prime Power CO	05615L000								
19				Vertical Const CO	05418G000								
20				Horizaontal Const CO	05417G000								
21				Pipeline CO	05434L000								
22				LT Dive TM	05530LC00								
23				Const MGT TM	05601GT00								
24				Concrete TM	05520GB00								
25				Asphalt TM	05520GA00								
26				Survey Design TM	05402GL00								
27				Firefighting HQs	05510AA								
28				Fire Truck TM	05510AB								
29				Fire Truck TM	05510AB								
30				Fire Truck TM	05510AB								
31				Well Drilling HQ	05520LD00								
32				Well Drilling TM	05520LE00								
33				Well Drilling TM	05520LE00								
34				Mine Dog HQs	05550LA00								
35				Mine Dog Tm	05550LB00								
36				Mine Dog Tm	05550LB00								
37				EN RE TM	05530LF00								Phase III
38				Geo Spatial Team	05543GH00								Phase III
39			CBT EN BN	321st COMBAT ENGINEER BN	05435G000	Attached	6SBCT	32nd EN BDE					
40				H&SC, ENGR CBT BN HVY	05436G000								
41				EN SPT CO	05419G000								
42				MULTIROLE BRIDGE CO	05473L000								
43				MULTIROLE BRIDGE CO	05473L000								
44				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
45				SAPPER CO	05439G000								
46				SAPPER CO	05439G000	Attached	4IBCT	321 EN BN					
47				FORWARD SUPT CO									
48													
49			CBT EN BN	322nd COMBAT ENGINEER BN, 1DIV	05435G000	Attached	7HBCT	32nd EN BDE					
50				HHC, CBT ENGR BN	05436G000								
51				EN SPT CO	05419G000								
52				SAPPER CO	05439G000								
53				SAPPER CO	05439G000	Attached	7 BFSB	322 En BN					
54				MULTIROLE BRIDGE CO	05473L000								
55				MULTIROLE BRIDGE CO	05473L000								
56				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
57				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
58				FORWARD SUPT CO									
59			CBT EN BN	447th COMBAT ENGINEER BN, 7DIV	05435G000	Attached	7CSB(ME)	32nd EN BDE					
60				HHC, CBT ENGR BN	05436G000								
61				SAPPER CO	05439G000								
62				SAPPER CO	05439G000								
63				MOBILITY AUGMENTATION CO	05438G000								

64				CLEARANCE CO	05437G000														
65				FORWARD SUPT CO															
66			CBT EN BN	448th CONSTRUCTION ENGINEER BN, 7DIV	05435G000	Attached	7CSB(ME)	32nd EN BDE											
67				HHC, CBT ENGR BN	05436G000														
68				SAPPER CO	05439G000	Attached	4IBCT	448 EN BN											
69				SAPPER CO	05439G000														
70				HORIZ CONST CO	05417L000														
71				HORIZ CONST CO	05417L000														
72				VERT CONST CO	05418G000														
73				FORWARD SUPT CO															
74			CBT EN BN	449th COMBAT ENGINEER BN	05435G000	Attached	1CSB(ME)	32nd EN BDE											
75				HHC, CBT ENGR BN	05436G000														
76				SAPPER CO	05439G000														
77				HORIZ CONST CO	05417L000														
78				HORIZ CONST CO	05417L000														
79				VERT CONST CO	05418G000														
80				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000														
81				EN SPT CO	05419G000														
82				FORWARD SUPT CO															
83			CBT EN BN	450th COMBAT ENGINEER BN	05435G000	Attached	4CSB(ME)	32nd EN BDE											
84				HHC, CBT ENGR BN	05436G000														
85				SAPPER CO	05439G000														
86				HORIZ CONST CO	05417L000														
87				HORIZ CONST CO	05417L000														
88				VERT CONST CO	05418G000														
89				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000														
90				EN SPT CO	05419G000														
91				FORWARD SUPT CO															
92			BSB	108th BRIGADE SUPPORT BATTALION	63355G000														
93				HHC	63356G000														
94				FORWARD SUPT CO	63357G000														
95				FORWARD SUPT CO	63357G000														
96				FIELD MAINT CO	43358G000														
97				FIELD MAINT CO	43358G000														
98				MEDICAL SUPT CO	08349G000														
52	MED	MED BDE	205th MEDICAL BDE		08420G000	OPCON	7DIV												
53			CSH	45th COMBAT SUPPORT HOSPITAL	08945A000														
54				HHD, COMBAT SUPPORT HOSITAL	08950A000														
55				HOSPITAL CO (164 BED)	08948A000														
56				HOSPITAL CO (84 BED)	08960A000														
57																			
58			CSH	46th COMBAT SUPPORT HOSPITAL	08945A000														
59				HHD, COMBAT SUPPORT HOSITAL	08950A000														
60				HOSPITAL CO (164 BED)	08948A000														
61				HOSPITAL CO (84 BED)	08960A000														
62				23rd FST	TBD														
63				24th FST	TBD														
64				25th FST	TBD														
65				26th FST	TBD														
66				1st MCD	TBD														
67			MMB	55th MULTIFUNCTIONAL MEDICAL BN	08485G000														
68				EARLY ENTRY ELEMENT, MED	08486GA00														
69				CAMPAIGN SUPPORT ELEMENT	08486GB00														
70				6th MCAS															
71				215th GMAC															
72				35 Med Log (-)															
73				6th Vet Svc Det															
74				25th COSC (det)															
75				6th Dent CO															
76				B/62nd Opt TM															
77				6th PM Det															
78			MMB	56th MULTIFUNCTIONAL MEDICAL BN	08485G000														
79				EARLY ENTRY ELEMENT, MED	08486GA00														
80				CAMPAIGN SUPPORT ELEMENT	08486GB00														
81				7th MCAS															
82				216th GMAC															
83				26th COSC (Fwd)															

84				7th PM Det															
85				8th PM Det															
86	Corps		PSYOPS BN	9th PSYOPS BATTALION		Attached	IX Corps	TBD											
87				H&S CO, PSYOP BN															
88			PSYOP CO	PSYOP TACTICAL CO	33737GA00	Attached	1DIV												
89				TACTICAL PSYOP DET	33730GB00	Attached	1SBCT												
90				TACTICAL PSYOP DET	33730GB00	Attached	2SBCT												
91				TACTICAL PSYOP DET	33730GB00	Attached	5IBCT												
92				TACTICAL PSYOP DET	33730GB00	Attached	8HBCT												
93			PSYOP CO	PSYOP TACTICAL CO	33737GA00	Attached	4DIV												
94				TACTICAL PSYOP DET	33730GB00	Attached	1IBCT												
95				TACTICAL PSYOP DET	33730GB00	Attached	2IBCT												
96				TACTICAL PSYOP DET	33730GB00	Attached	4SBCT												
97				TACTICAL PSYOP DET	33730GB00	Attached	9FBCT												
98			PSYOP CO	PSYOP TACTICAL CO	33737GA00	Attached	7DIV												
99				TACTICAL PSYOP DET	33730GB00	Attached	4IBCT												
100				TACTICAL PSYOP DET	33730GB00	Attached	5SBCT												
101				TACTICAL PSYOP DET	33730GB00	Attached	6SBCT												
102				TACTICAL PSYOP DET	33730GB00	Attached	7HBCT												
103			CA BDE	25th CA BDE															
104				HHC, CA BDE															
105			CA BN	101st Tactical CA BN	41745G000	Attached	1DIV	25 CA BDE											
106				HHC/ TACTICAL CA BN	41740G000	Attached	1DIV												
107				Tactical CA CO	41750G000	Attached	5IBCT												
108				Tactical CA CO	41750G000	Attached	1SBCT												
109				Tactical CA CO	41750G000	Attached	2SBCT												
110				Tactical CA CO	41750G000	Attached	8HBCT												
111				Tactical CA CO	41750G000	Attached	1CSB(ME)												
112			CA BN	102nd Tactical CA BN	41745G000	Attached	4DIV	25 CA BDE											
113				HHC/ TACTICAL CA BN	41740G000	Attached	4DIV												
114				Tactical CA CO	41750G000	Attached	1IBCT												
115				Tactical CA CO	41750G000	Attached	2IBCT												
116				Tactical CA CO	41750G000	Attached	3IBCT												
117				Tactical CA CO	41750G000	Attached	4SBCT												
118				Tactical CA CO	41750G000	Attached	9FBCT												
119				Tactical CA CO	41750G000	Attached	4CSB(ME)												
120			CA BN	103rd Tactical CA BN	41745G000	Attached	7DIV	25 CA BDE											
121				HHC/ TACTICAL CA BN	41740G000	Attached	7DIV												
122				Tactical CA CO	41750G000	Attached	2 AUS BDE												
123				Tactical CA CO	41750G000	Attached	4IBCT												
124				Tactical CA CO	41750G000	Attached	4SBCT												
125				Tactical CA CO	41750G000	Attached	6SBCT												
126				Tactical CA CO	41750G000	Attached	7HBCT												
127				Tactical CA CO	41750G000	Attached	7CSB(ME)												
128	Division		Command Group	1DIV															
129			Command Group	MCG, 1DIV															
130			TAC	TAC CE, 1 DIV															
131			Main CP	MAIN COMMAND POST															
132				SOCCE															
133			STB	1st Special Troops Battalion (STB), 1DIV	87000G200														
134				HHC	87004G200														
135				CHAPLAIN DET	16500FD00														
136				A CO (DIV Staff)															
137				B CO (SUPPORT)															
138				SECURITY COMPANY	07247G200														
139				NETWORK SUPPORT COMPANY	11908G100														
140				DIVISION BAND	02110L100														
141				PSYOP TACTICAL CO	33737GA00														
142				MILITARY HISTORY DET	20017LA00														
143				MILITARY HISTORY TM	20517A000														
144				LEGAL SERVICE HQS	27522LA00														
145				LEGAL SERVICE TM	27522LB00														
146				LEGAL SERVICE TM	27522LB00														
147				LEGAL SERVICE TM	27522LB00														

148				MILITARY JUDGE TM	27522LF00														
149				TRIAL DEF TM	27522LD00														
150				TRIAL DEF TM	27522LD00														
151				TRIAL DEF TM	27522LD00														
152				MOBILE PA DET	45413LA00														
153				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
154				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
155				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
156				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
157				LIAISON TEAMS	87000G300														
158				JOINT LIAISON TEAMS	87004G4A0														
159				DIGITAL LIAISON TEAMS	87004G4B0														
160			AVN BDE	1st AVIATION BDE, 1DIV	01300G300														
161			HHC	HHC, AVIATION BDE, 1DIV	01302G000														
162			SIG CO	SIGNAL NETWORK SUPT CO, AVN BDE , 1DIV	11307G200														
163			UAS BN	1st UAS BN	01705G000														
164				HHC	01706G000														
165				A UAS CO	01707G000														
166				B UAS CO	01707G000														
167				UAS MT CO	01579GA00														
168			RECON SQDN	11th Aerial Recon SQDN	01385G100														
169				HHC	01386G100														
170				AERIAL RECON TROOP	01387G000														
171				AERIAL RECON TROOP	01387G000														
172				AERIAL RECON TROOP	01387G000														
173				MAINT TROOP	01389G100														
174				FORWARD SUPPORT CO	63217G000														
175			ATK BN	1st BN, 1st AVN, 1DIV	01385G100														
176				HHC, AVN BDE	01386G100														
177				A CO	01387G100														
178				B CO	01387G100														
179				C CO	01387G100														
180				AVIATION UNIT MAINTENANCE COMPANY (AH-64)	01389G100														
181				FWD SUPT CO	63217G000														
182			ATK BN	2nd BN, 1st AVN, 1DIV	01385G100														
183				HHC, AVN BDE	01386G100														
184				A CO	01387G100														
185				B CO	01387G100														
186				C CO	01387G100														
187				AVIATION UNIT MAINTENANCE COMPANY (AH-64)	01389G100														
188				FWD SUPT CO	63217G000														
189			ASLT BN	433rd Assault BN	01325G100														
190				HHC ASSAULT BATTALION (UH-60), 1DIV	01326G100														
191				ASSAULT COMPANY (UH-60), 1DIV	01207G200														
192				ASSAULT COMPANY (UH-60), 1DIV	01207G200														
193				ASSAULT COMPANY (UH-60), 1DIV	01207G200														
194				AVIATION UNIT MAINTENANCE COMPANY (UH-60), 1DIV	01329G100														
195				FWD SUPT CO	63217G300														
196			GS BN	1st GENERAL SUPPORT AVIATION BN, AVN BDE, 1DIV	01305G100														
197				HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 1DIV	01306G100														
198				COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 1DIV	01308G000														
199				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 1DIV	01347G000														
200				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 1DIV	08443G000														
201				AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 1DIV	01309G100														
202				ATS CO	01327G000														
203				FWD SUPT CO	63217G500														
204			ASB	426th AVIATION SUPPORT BN	63315G100														
205				HSC ASB, AVN BDE, 1DIV	63316G100														
206				Distro CO	63318G100														
207				AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 1DIV	01918G200														
208				AVIM AUGMENTATION TEAM (EETF), ASB, AVN BDE, 1DIV	01518GB00														
209				SIGNAL SUPT CO	11307G000														

210			PETROLEUM QA TM	10560GA00									
211		FIRES BDE	1st FIRES BDE, 1DIV	06400G000									
212			HBB, FIRES BDE, 1DIV	06402G000									
213			TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 1DIV	06399G200									
214			TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 1DIV	06510GA00									
215			WLRS (TPQ-36) TEAM, FIRES BDE, 1DIV	06510GB00									
216			WLRS (TPQ-37) TEAM, FIRES BDE, 1DIV	06510GC00									
217			METEOROLOGICAL TEAM, FIRES BDE, 1DIV	06510GD00									
218			SURVEY SECTION, FIRES BDE, 1DIV	06510GE00									
219			TARGET PROCESSING TEAM, FIRES BDE, 1DIV	06510GF00									
220			SIGNAL NETWORK COMPANY, FIRES BDE, 1DIV	11307G200									
221		UAV CO	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 1DIV	34508GA10									
222		MLRS BN	7th BN, 94th FA (MLRS), 1DIV	06465G000									
223			HHS MLRS BN	06466G000									
224			MLRS BTRY	06467G000									
225			MLRS BTRY	06467G000									
226			MLRS BTRY	06467G000									
227			FWD SUPT CO, MLRS	63347G000									
228		MLRS BN	8TH BN, 94th FA (HIMARS), 1DIV	06465G100									
229			HHS HIMARS BN	06466G100									
230			A BTRY	06467G100									
231			B BTRY	06467G100									
232			C BTRY	06467G100									
233			FWD SUPT CO, HIMARS	63347G200									
234		HIMARS BN	9TH BN, 94th FA (HIMARS), 1DIV	06465G100									
235			HHS HIMARS BN	06466G100									
236			A BTRY	06467G100									
237			B BTRY	06467G100									
238			C BTRY	06467G100									
239			FWD SUPT CO, HIMARS	63347G200									
240		CANNON BN	5th BN, 8th FA, 1DIV	06425A100									
241			HHS, FA BN	06426A100									
242			FA BTRY	06427A100									
243			FA BTRY	06427A100									
244			FA BTRY	06427A100									
245		CANNON BN	6th BN, 8th FA, 1DIV	06455A000									
246			HBB, FA BN	06456A000									
247			FA BTRY	06457A000									
248			FA BTRY	06457A000									
249			FA BTRY	06457A000									
250			SVC BTRY, FA BN	06459A000									
251		BSB	138th BRIGADE SUPPORT BN, FIRES BDE, 1DIV	63345G000									
252			HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 1DIV	63346G000									
253			DISTRIBUTION COMPANY,BSB, FIRES BDE, 1DIV	63348G000									
254			DISTRIBUTION COMPANY,BSB, FIRES BDE, 1DIV	63348G000									
255			DISTRIBUTION COMPANY,BSB, FIRES BDE, 1DIV	63348G000									
256			FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 1DIV	43347G000									
257			FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 1DIV	43347G000									
258			MEDICAL SUPT CO	08349G000									
259		CSB(ME)	1 CSB(ME), 1DIV	06335G000									
260			HHC	06336G000									
261			TERRAIN ANALYSIS TEAM	05540LF00									
262			COMD AND CNTL TM (DS)	05540LI00									
263			PM CELL	19513LB00									
264			SIGNAL NETWORK COMPANY, BTB, 11CSB(ME), 1DIV	11307G500									
265			FORWARD SUPT CO	63357G000									
266		CHEM BN	1st CHEM BN	03496F000									
267			CHEM CO HVY	03402F300									
268			BIDS CO	03470F000									
269			CHEM CO CBT SUPT	03410F000	Attached	1SBCT	1 CHEM BN						
270			SMOKE CO (WHEELED)	03440F200	Attached	1SBCT	1 CHEM BN						
271			CHEM CO CBT SUPT	03410F000	Attached	2SBCT	1 CHEM BN						
272			SMOKE CO (WHEELED)	03440F200	Attached	2SBCT	1 CHEM BN						
273			CHEM CO CBT SUPT	03410F000	Attached	5IBCT	1 CHEM BN						
274			CHEM CO CBT SUPT	03410F000	Attached	8HBCT	1 CHEM BN						
275		MP BN	413th Military Police BN (CS)	19475L000									

276				HHC, MP BATTALION	19476L000												
277				MP CO COMBAT SUPPORT	19477L000												
278				MP CO COMBAT SUPPORT	19477L000												
279				MP GUARD CO	19667A000												
280				I/R CO	19653A000												
281				L&O DET	19710L000												
282				MWD HQS	195337AA												
283				MWD SEC	19537AB00												
284				MWD SEC	19537AC00												
285				CID DET	19880A000												
286			MP BN	513th Military Police BN (CS)	19475L000												
287				HHC, MP BATTALION	19476L000												
288				MP CO COMBAT SUPPORT	19477L000												
289				MP CO COMBAT SUPPORT	19477L000												
290				MP CO COMBAT SUPPORT	19477L000												
291				MP CO COMBAT SUPPORT	19477L000												
292				L&O DET	19710L000												
293				MWD HQS	195337AA												
294				MWD SEC	19537AB00												
295				MWD SEC	19537AC00												
296			TCF	1st BN, 10th IN, 1DIV	07205G000												Phase IV
297				HHC, CA BN	07206G000												
298				RIFLE CO, CA BN	07207G000												
299				RIFLE CO, CA BN	07207G000												
300				ARMOR CO, CA BN	17307G000												
301				ARMOR CO, CA BN	17307G000												
302				EN CO, CA BN	05307G000												
303				FWD SUPT CO, CA BN	63327G100												
304			BSB	139th BDE SUPT BN, HVY BCT, 1DIV	63325G000												
305				HHC, BDE SPT BN	63326G000												
306				DISTRIBUTION CO, BSB, HVY BCT, 1DIV	63328G000												
307				DISTRIBUTION CO, BSB, HVY BCT, 1DIV	63328G000												
308				DISTRIBUTION CO, BSB, HVY BCT, 1DIV	63328G000												
309				FIELD MAINTENANCE CO, BSB, HVY BCT, 1DIV	43327G000												
310				FIELD MAINTENANCE CO, BSB, HVY BCT, 1DIV	43327G000												
311				MEDICAL CO, BSB, HVY BCT, 1DIV	08329G000												
312	BCT		Heavy BCT	8HBCT	87300G000												
313				HHC	87302G000												
314			BTB	255th BRIGADE TROOPS BN	87305G100												
315				HHC, BCT	87306G100												
316				SIGNAL NETWORK SUPPORT COMPANY	11307G800												
317				MI CO	34308G300												
318				Sapper CO	05307G000												
319				Sapper CO	05307G000												
320				FWD SUPT CO	63327G100												
321			Fires BN	5th BN, 28th FA, 8HBCT	06385G000												
322				HHB, FA BN	06386G000												
323				HOW BTRY, FA BN	06387G000												
324				HOW BTRY, FA BN	06387G000												
325				TGT ACQ TM	06520GA00												
326				TPQ-36 TM	06520GB00												
327				TPQ-37 TM	06520GC00												
328				MET TM	06520GD00												
329				SURVEY TM	06520GE00												
330			RSTA SQDN	5th SQDN, 228th CAV, 8HBCT	17205G400												
331				HHC, RSTA SQDN	17206G000												
332				RECCE TRP	17207G000												
333				RECCE TRP	17207G000												
334				RECCE TRP	17207G000												
335				SURVEILLANCE TRP	34208G000												
336			CA BN	9th BN, 28th IN, 8HBCT	07205G000												
337				HHC, CA BN	07206G000												
338				RIFLE CO, CA BN	07207G000												
339				RIFLE CO, CA BN	07207G000												
340				ARMOR CO, CA BN	17307G000												
341				ARMOR CO, CA BN	17307G000												

342				EN CO, CA BN	05307G000														
343			CA BN	10th BN, 28th IN, 8HBCT		07205G000													
344				HHC, CA BN		07206G000													
345				RIFLE CO, CA BN		07207G000													
346				RIFLE CO, CA BN		07207G000													
347				ARMOR CO, CA BN		17307G000													
348				ARMOR CO, CA BN		17307G000													
349				EN CO, CA BN		05307G000													
350			BSB	285th BDE SUPT BN, 8HBCT		63325G000													
351				HHC, BDE SPT BN		63326G000													
352				DISTRIBUTION CO, BSB, HVY BCT		63328G000													
353				DISTRIBUTION CO, BSB, HVY BCT		63328G000													
354				DISTRIBUTION CO, BSB, HVY BCT		63328G000													
355				DISTRIBUTION CO, BSB, HVY BCT		63328G000													
356				FIELD MAINTENANCE CO, BSB, HVY BCT		43327G000													
357				MEDICAL CO, BSB, HVY BCT		08329G000													
358				FWD SUPT CO RECON SQDN		63327G000													
359				FWD SUPT CO CAB		63327G100													
360				FWD SUPT CO CAB		63327G100													
361				FWD SUPT CO FA BN		63327G200													
362	SBCT	SBCT		2SBCT, 1DIV		47100F300												SBCT	
363				HHC, SBCT		47102F300													
364				MI CO, 1SBCT, 1DIV		34143F300													
365				ENGR CO, 1SBCT, 1DIV		05063F300													
366				SIG CO, 1SBCT, 1DIV		11103F300													
367				AT CO, 1SBCT, 1DIV		07093F300													
368			FA BN	2nd BN 4th FA (155T), 1DIV		06385F300													
369				HHB, FA BN, SBCT		06386F300													
370				FA BTRY, SBCT		06387F300													
371				FA BTRY, SBCT		06387F300													
372				FA BTRY, SBCT		06387F300													
373				TGT ACQ TM		06530FA00													
374				TPQ-36 TM		06530FB00													
375				TPQ-37 TM		06530FC00													
376				MET TM		06530FD00													
377				SURVEY TM		06530FE00													
378			RSTA SQDN	2nd SQDN, 24th CAV (RSTA), 1DIV		17095F300													
379				HHT, RSTA SQDN, SBCT		17096F300													
380				RECCE TRP		17097F300													
381				RECCE TRP		17097F300													
382				RECCE TRP		17097F300													
383				SURVEILLANCE TRP		34117F300													
384			IN BN	4th BN, 33rd IN, 1DIV		07095F300													
385				HHC, INF BN SBCT		07096F300													
386				RIFLE CO, SBCT		07097F300													
387				RIFLE CO, SBCT		07097F300													
388				RIFLE CO, SBCT		07097F300													
389			IN BN	5th BN, 33rd IN, 1DIV		07095F300													
390				HHC, INF BN SBCT		07096F300													
391				RIFLE CO, SBCT		07097F300													
392				RIFLE CO, SBCT		07097F300													
393				RIFLE CO, SBCT		07097F300													
394			IN BN	6th BN, 33rd IN, 1DIV		07095F300													
395				HHC, INF BN SBCT		07096F300													
396				RIFLE CO, SBCT		07097F300													
397				RIFLE CO, SBCT		07097F300													
398						07097F300													
399																			
400			BSB	130th BDE SUPT BN, SBCT		63105F400													
401				HHC, BSB		63106F400													
402				Contingency Contracting Tm		90588GA00													
403				DISTRIBUTION COMPANY, BSB		63107F400													
404				DISTRIBUTION COMPANY, BSB		63107F400													
405				FWD SUPT CO, BSB		43107F400													
406				FWD SUPT CO, BSB		43107F400													
407				MEDICAL CO, BSB		08108F400													

408	BDE	SBCT	1SBCT, 1DIV		47100F300														
409				HHC, SBCT	47102F300														
410				MI CO, 1DIV	34143F300														
411				ENGR CO, 1DIV	05063F300														
412				SIG CO, 1DIV	11103F300														
413				AT CO, 1DIV	07093F300														
414		Fires BN	1st BN, 5th FA, 1 DIV		06385F300														
415				HHB, Fires BN, SBCT	06386F300														
416				FA BTRY, SBCT	06387F300														
417				FA BTRY, SBCT	06387F300														
418				FA BTRY, SBCT	06387F300														
419				TGT ACQ TM	06530FA00														
420				TPQ-36 TM	06530FB00														
421				TPQ-37 TM	06530FC00														
422				MET TM	06530FD00														
423				SURVEY TM	06530FE00														
424		RSTA SQDN	1st BN, 15th CAV, 1DIV		17095F300														
425				HHT, RSTA SQDN, SBCT	17096F300														
426				RECCE TRP	17097F300														
427				RECCE TRP	17097F300														
428				RECCE TRP	17097F300														
429				SURVEILLANCE TRP	34117F300														
430		IN BN	1st BN, 36th IN, 1 DIV		07095F300														
431				HHC, INF BN SBCT	07096F300														
432				RIFLE CO, SBCT	07097F300														
433				RIFLE CO, SBCT	07097F300														
434				RIFLE CO, SBCT	07097F300														
435		IN BN	2nd BN, 36th IN, 1DIV		07095F300														
436				HHC, INF BN SBCT	07096F300														
437				RIFLE CO, SBCT	07097F300														
438				RIFLE CO, SBCT	07097F300														
439				RIFLE CO, SBCT	07097F300														
440		IN BN	3rd BN, 36th IN, 1DIV		07095F300														
441				HHC, INF BN SBCT	07096F300														
442				RIFLE CO, SBCT	07097F300														
443				RIFLE CO, SBCT	07097F300														
444				RIFLE CO, SBCT	07097F300														
445																			
446		BSB	144th BDE SUPT BN, SBCT		63105F400														
447				Contingency Contracting Tm	90588GA00														
448				HHC, BSB	63106F400														
449				DISTRIBUTION COMPANY, BSB	63107F400														
450				DISTRIBUTION COMPANY, BSB	63107F400														
451				FWD SUPT CO, BSB	43107F400														
452				FWD SUPT CO, BSB	43107F400														
453				MEDICAL CO, BSB	08108F400														
454	IBCT	IBCT	5th IBCT, 1DIV		77300G000													IBCT	
455				HHC	77302G000														
456		BSTB	5th BSTB		77405G000														
457				HHC, IBCT	77406G000														
458				MI CO, IBCT, 1DIV	34308G300														
459				ENGR CO, IBCT, 1DIV	05453G000														
460				SIG CO, IBCT, 1DIV	11307G800														
461		Fires BN	8th BN, 4th FA (155T), 5IBCT, 1DIV		06385F300														
462				HHB, FIRES BN, IBCT	06126G000														
463				FA BTRY, IBCT	06127G000														
464				FA BTRY, IBCT	06127G000														
465				TA PLT	06520GA00														
466				Q-36 TM	06520GB00														
467				MET TM	06520GC00														
468				SURVEY SECT	06520GE00														
469		RSTA SQDN	8th SQDN, 24th CAV, 5IBCT, 1DIV		17095F300														
470				HHT, RSTA SQDN, IBCT	17096F300														
471				A TRP, Motorized															
472				B TRP, Motorized															
473				C TRP, Dismounted Recce															

474			IN BN 1st BN, 37th IN, 5IBCT, 1DIV		07415G000								
475				HHC, INF BN IBCT	07416G000								
476				A CO, IBCT	07417G000								
477				B CO, IBCT	07417G000								
478				C CO, IBCT	07417G000								
479				D CO, (WPNS), IBCT	07418G000								
480													
481			IN BN 2nd BN, 37th IN, 5IBCT, 1DIV		07415G000								
482				HHC, INF BN IBCT	07416G000								
483				A CO, IBCT	07417G000								
484				B CO, IBCT	07417G000								
485				C CO, IBCT	07417G000								
486				D CO, (WPNS), IBCT	07418G000								
487			BSB 145th BDE SUPT BN, IBCT		63335G300								
488				HHC, BSB	63336G300								
489				DISTRIBUTION COMPANY, BSB	63338G000								
490				MAINT CO, BSB	43337G000								
491				IN BN FWD SUPT CO, BSB	63337G700								
492				IN BN FWD SUPT CO, BSB	63337G700								
493				RSTA SQDN FWD SUPT CO, BSB	63337G600								
494				FA BN FWD SUPT CO, BSB	63337G800								
495				MEDICAL CO, BSB	08339G000								
496	Division	Command Group	4DIV		87004G000								
497		Command Group	MCG, 4DIV										
498		TAC	TAC CE, 4 DIV										
499		Main CP	MAIN COMMAND POST, 4DIV										
500				SOCCE									
501			STB 4th Special Troops Battalion (STB), 4DIV		87000G200								
502				HHC	87004G200								
503				CHAPLAIN DET	16500FD00								
504				A CO (DIV Staff)									
505				B CO (SUPPORT)									
506				SECURITY COMPANY	07247G200								
507				NETWORK SUPPORT COMPANY	11908G100								
508				DIVISION BAND	02110L100								
509				PSYOP TACTICAL CO	33737GA00								
510				MILITARY HISTORY DET	20017LA00								
511				MILITARY HISTORY TM	20517A000								
512				LEGAL SERVICE HQS	27522LA00								
513				LEGAL SERVICE TM	27522LB00								
514				LEGAL SERVICE TM	27522LB00								
515				LEGAL SERVICE TM	27522LB00								
516				MILITARY JUDGE TM	27522LF00								
517				TRIAL DEF TM	27522LD00								
518				TRIAL DEF TM	27522LD00								
519				TRIAL DEF TM	27522LD00								
520				MOBILE PA DET	45413LA00								
521				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
522				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
523				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
524				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
525				PA DET	45500LA00								.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
526	LIAISON TEAMS				87000G300								
527					JOINT LIAISON TEAMS 87004G4A0								
528					DIGITAL LIAISON TEAMS 87004G4B0								
529													
530		AVN BCT	4 AVIATION BDE, 4DIV		01200G100								from Thater AVN BDE to support
531		HHC		HHC, AVIATION BDE, 4DIV	01202G200								
532		SIG CO		SIGNAL NETWORK SUPT CO, AVN BDE, 4DIV	11307G200								

533		UAS BN	4TH UAS BN		01705G000														
534				HHC	01706G000														
535				A UAS CO	01707G000														
536				B UAS CO	01707G000														
537				UAS MT CO	01579GA00														
538		RECON SQDN	14th Aerial Recon SQDN		01265G100														
539				HHC	01266G100														
540				AERIAL RECON TROOP	01367G000														
541				AERIAL RECON TROOP	01367G000														
542				AERIAL RECON TROOP	01367G000														
543				MAINT TROOP	01269G100														
544				FORWARD SUPPORT CO	63217G100														
545		ATK BN	4th BN, 1st AVN (AH-64)		01285G100														
546				HHC ATTACK BN	01286G100														
547				A CO, ATK BN	01287G100														
548				B CO, ATK BN	01287G101														
549				C CO, ATK BN	01287G102														
550				MAINT CO	01289G100														
551				FORWARD SUPT CO	63217G000														
552		ASLT BN	425th Assault BN , 4th AVN BDE, 4DIV		01205G000														
553				HHC ASSAULT BATTALION (UH-60), 4DIV	01206G000														
554				A CO, ASLT BN	01207G200														
555				B CO, ASLT BN	01207G200														
556				C CO, ASLT BN	01207G200														
557				AVIATION UNIT MAINTENANCE COMPANY (UH-60), 4DIV	01209G100														
558				FORWARD SPT CO	63217G400														
559				PATHFINDER CO	07783G000														
560		ASB	421st AVIATION SUPPORT BN, 4DIV		63315G100														
561				HSC ASB, 4DIV	63316G100														
562				GROUND MAINTENANCE COMPANY, 4DIV	43317G100														
563				AVIATION MAINTENANCE COMPANY, 4DIV	01918G000														
564				AVIM AUGMENTATION TEAM (EETF), 4DIV	01518GB00														
565		GS BN	4th GENERAL SUPPORT AVIATION BN, AVN BDE, 4DIV		01225G100														
566				HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 4DIV	01226G100														
567				COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 4DIV	01218G000														
568				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 4DIV	01247G000														
569				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 4DIV	08443G000														
570				AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 4DIV	01229G100														
571				ATS CO	01227G000														
572				FORWARD SUPT CO	63217G200														
573		AVN BDE	11 AVIATION BDE, 4DIV		01200G100														
574		HHC		HHC, AVIATION BDE, 4DIV	01202G200														
575		SIG CO		SIGNAL NETWORK SUPT CO, AVN BDE, 4DIV	11307G200														
576		UAS BN	11TH UAS BN		01705G000														
577				HHC	01706G000														
578				A UAS CO	01707G000														
579				B UAS CO	01707G000														
580				UAS MT CO	01579GA00														
581		RECON SQDN	1st Aerial Recon SQDN		01265G100														
582				HHC	01266G100														
583				AERIAL RECON TROOP	01367G000														
584				AERIAL RECON TROOP	01367G000														
585				AERIAL RECON TROOP	01367G000														
586				MAINT TROOP	01269G100														
587				FORWARD SUPPORT CO	63217G100														
588		ATK BN	11th BN, 1st AVN (AH-64)		01285G100														
589				HHC ATTACK BN	01286G100														
590				A CO, ATK BN	01287G100														
591				B CO, ATK BN	01287G101														
592				C CO, ATK BN	01287G102														
593				MAINT CO	01289G100														
594				FORWARD SUPT CO	63217G000														
595		ASLT BN	626th Assault BN , 4th AVN BDE, 4DIV		01205G000														
596				HHC ASSAULT BATTALION (UH-60), 4DIV	01206G000														
597				A CO, ASLT BN	01207G200														
598				B CO, ASLT BN	01207G200														

599			C CO, ASLT BN	01207G200															
600			AVIATION UNIT MAINTENANCE COMPANY (UH-60), 4DIV	01209G100															
601			FORWARD SPT CO	63217G400															
602			PATHFINDER CO	07783G000															
603		ASB	722ND AVIATION SUPPORT BN, 4DIV	63315G100															
604			HSC ASB, 4DIV	63316G100															
605			GROUND MAINTENANCE COMPANY, 4DIV	43317G100															
606			AVIATION MAINTENANCE COMPANY, 4DIV	01918G000															
607			AVIM AUGMENTATION TEAM (EETF), 4DIV	01518GB00															
608		GS BN	11th GENERAL SUPPORT AVIATION BN, AVN BDE, 4DIV	01225G100															
609			HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 4DIV	01226G100															
610			COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 4DIV	01218G000															
611			HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 4DIV	01247G000															
612			MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 4DIV	08443G000															
613			AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 4DIV	01229G100															
614			ATS CO	01227G000															
615			FORWARD SUPT CO	63217G200															
616		FIRES BDE	4th FIRES BDE, 4DIV	06400G000															
617			HHB, FIRES BDE, 4DIV	06402G000															
618			TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 4DIV	06399G200															
619			TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 4DIV	06510GA00															
620			WLRS (TPQ-36) TEAM, FIRES BDE, 4DIV	06510GB00															
621			WLRS (TPQ-37) TEAM, FIRES BDE, 4DIV	06510GC00															
622			METEOROLOGICAL TEAM, FIRES BDE, 4DIV	06510GD00															
623			SURVEY SECTION, FIRES BDE, 4DIV	06510GE00															
624			TARGET PROCESSING TEAM, FIRES BDE, 4DIV	06510GF00															
625			SIGNAL NETWORK COMPANY, FIRES BDE, 4DIV	11307G200															
626		UAV CO	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 4DIV	34508GA10															
627		MLRS BN	1ST BN, 94th FA (MLRS), 4DIV	06465G000															
628			HHS MLRS BN	06466G000															
629			MLRS BTRY	06467G000															
630			MLRS BTRY	06467G000															
631			MLRS BTRY	06467G000															
632			FWD SUPT CO, MLRS	63347G000															
633		MLRS BN	2ND BN, 94th FA (HIMARS), 4DIV	06465G100															
634			HHS MLRS BN	06466G100															
635			A BTRY	06467G100															
636			B BTRY	06467G100															
637			C BTRY	06467G100															
638			FWD SUPT CO, HIMARS	63347G200															
639		MLRS BN	3RD BN, 94th FA (HIMARS), 4DIV	06465G100															
640			HHS MLRS BN	06466G100															
641			A BTRY	06467G100															
642			B BTRY	06467G100															
643			C BTRY	06467G100															
644			FWD SUPT CO, HIMARS	63347G200															
645		CANNON BN	1st BN, 8th FA, 4DIV	06425A100														155T	
646			HHS, FA BN	06426A100															
647			FA BTRY	06427A100															
648			FA BTRY	06427A100															
649			FA BTRY	06427A100															
650		CANNON BN	2nd BN, 8th FA, 4DIV	06455A000															
651			HHS, FA BN	06456A000															
652			FA BTRY	06457A000															
653			FA BTRY	06457A000															
654			FA BTRY	06457A000															
655			SVC BTRY, FA BN	06459A000															
656		BSB	123rd BRIGADE SUPPORT BN	63345G000															
657			HHC BRIGADE SUPPORT BATTALION (BSB), 4DIV	63346G000															
658			DISTRIBUTION COMPANY, 4DIV	63348G000															
659			DISTRIBUTION COMPANY, 4DIV	63348G000															
660			DISTRIBUTION COMPANY, 4DIV	63348G000															
661			FIELD MAINTENANCE COMPANY, 4DIV	43347G000															
662			FIELD MAINTENANCE COMPANY, 4DIV	43347G000															
663			MEDICAL SUPT CO	08349G000															
664		CSB(ME)	4th CSB(ME), 4DIV	06335G000															

665	HHC 06336G000												
666	TERRAIN ANALYSIS TEAM 05540LF00												
667	COMD AND CNTL TM (DS) 05540LI00												
668	PM CELL 19513LB00												
669	BTB 111th BRIGADE TROOPS BN, 4th CSB(ME), 4DIV						87000G200						SURROGATE SRC
670							HHC, BTB 8704G200						SURROGATE SRC
671	SIGNAL NETWORK COMPANY, BTB, CSB(ME), 4DIV 11307G500												
672	FORWARD SUPT CO 63357G000												
673													
674			CHEM BN	4TH CHEM BN		03496F000							
675					CHEM CO HVY	03402F300							
676					BIDS CO	03470F000							
677			CM CO		CHEM CO CBT SUPT	03410F000	Attached	9FBCT	7CHEm BN				
678			CM CO		SMOKE CO (MX)	03440F100	Attached	9FBCT	7CHEm BN				
679			CM CO		SMOKE CO (MX)	03440F100	Attached	9FBCT	7CHEm BN				
680					CHEM CO CBT SUPT	03410F000	Attached	4SBCT	7CHEm BN				
681					SMOKE CO (WHEELED)	03440F200	Attached	4SBCT	7CHEm BN				
682					CHEM CO CBT SUPT	03410F000	Attached	1IBCT	7CHEm BN				
683					CHEM CO CBT SUPT	03410F000	Attached	2IBCT	7CHEm BN				
684					CHEM CO CBT SUPT	03410F000	Attached	3IBCT	7CHEm BN				
685													
686			CSB BN	411th Military Police BN (CS)		19475L000							
687					HHC, MP BATTALION	19476L000							
688					MP CO COMBAT SUPPORT	19477L000							
689					MP CO COMBAT SUPPORT	19477L000							
690					MP GUARD CO	19667A000							
691					I/R CO	19653A000							
692					L&O DET	19710L000							
693					MWD HQS	195337AA							
694					MWD SEC	19537AB00							
695					MWD SEC	19537AC00							
696					CID DET	19880A000							
697			CSB BN	511th Military Police BN (CS)		19475L000							
698					HHC, MP BATTALION	19476L000							
699					MP CO COMBAT SUPPORT	19477L000							
700					MP CO COMBAT SUPPORT	19477L000							
701					MP CO COMBAT SUPPORT	19477L000							
702					MP CO COMBAT SUPPORT	19477L000							
703					L&O DET	19710L000							
704					MWD HQS	195337AA							
705					MWD SEC	19537AB00							
706					MWD SEC	19537AC00							
707	TCF 4th BN, 10th INF, 4DIV						07205A000	Phase IV					
708							HHC 07206G000						
709							RIFLE CO, CA BN 07207G000						
710							RIFLE CO, CA BN 07207G000						
711							ARMOR CO, CA BN 17307G000						
712							ARMOR CO, CA BN 17307G000						
713							EN CO, CA BN 05307G000						
714							FWD SUPT CO, CA BN 63327G100						
715			BSB	124th BDE SUPT BN, HVY BCT, 4DIV		63325G000							
716					HHC, BDE SPT BN	63326G000							
717					DISTRIBUTION CO, BSB, HVY BCT, 4DIV	63328G000							
718					DISTRIBUTION CO, BSB, HVY BCT, 4DIV	63328G000							
719					DISTRIBUTION CO, BSB, HVY BCT, 4DIV	63328G000							
720					FIELD MAINTENANCE CO, BSB, HVY BCT, 4DIV	43327G000							
721					FIELD MAINTENANCE CO, BSB, HVY BCT, 4DIV	43327G000							
722					MEDICAL CO, BSB, HVY BCT, 4DIV	08329G000							
723	SBCT		SBCT	4SBCT, 4DIV		47100F300						SBCT	
724					HHC, SBCT	47102F300							
725					MI CO, 4SBCT, 4DIV	34143F300							
726					ENGR CO, 4SBCT, 4DIV	05063F300							
727					SIG CO, 4SBCT, 4DIV	11103F300							
728					AT CO, 4SBCT, 4DIV	07093F300							
729			FA BN	1st BN 14th FA (155T), 4SBCT, 4DIV		06385F300							
730					HHB, FA BN, SBCT	06386F300							

731				FA BTRY, SBCT	06387F300														
732				FA BTRY, SBCT	06387F300														
733				FA BTRY, SBCT	06387F300														
734				TGT ACQ TM	06530FA00														
735				TPQ-36 TM	06530FB00														
736				TPQ-37 TM	06530FC00														
737				MET TM	06530FD00														
738				SURVEY TM	06530FE00														
739			RSTA SQDN	1st SQDN, 4th CAV (RSTA), 4SBCT, 4DIV	17095F300														
740				HHT, RSTA SQDN, SBCT	17096F300														
741				RECCE TRP	17097F300														
742				RECCE TRP	17097F300														
743				RECCE TRP	17097F300														
744				SURVEILLANCE TRP	34117F300														
745			IN BN	1st BN, 33rd IN, 4SBCT, 4DIV	07095F300														
746				HHC, INF BN SBCT	07096F300														
747				RIFLE CO, SBCT	07097F300														
748				RIFLE CO, SBCT	07097F300														
749				RIFLE CO, SBCT	07097F300														
750			IN BN	2nd BN, 33rd IN, 4SBCT, 4DIV	07095F300														
751				HHC, INF BN SBCT	07096F300														
752				RIFLE CO, SBCT	07097F300														
753				RIFLE CO, SBCT	07097F300														
754				RIFLE CO, SBCT	07097F300														
755			IN BN	3rd BN, 33rd IN, 4SBCT, 4DIV	07095F300														
756				HHC, INF BN SBCT	07096F300														
757				RIFLE CO, SBCT	07097F300														
758				RIFLE CO, SBCT	07097F300														
759				RIFLE CO, SBCT	07097F300														
760																			
761			BSB	129th BDE SUPT BN, SBCT	63105F400														
762				Contingency Contracting Tm	90588GA00														
763				HHC, BSB	63106F400														
764				DISTRIBUTION COMPANY, BSB	63107F400														
765				DISTRIBUTION COMPANY, BSB	63107F400														
766				FWD SUPT CO, BSB	43107F400														
767				FWD SUPT CO, BSB	43107F400														
768				MEDICAL CO, BSB	08108F400														
769	IBCT		IBCT	1IBCT, 4DIV	77300G000													IBCT	
770				HHC	77302G000														
771			BSTB	1st BSTB	77405G000														
772				HHC, BSTB	77406G000														
773				MI CO, 1IBCT, 4DIV	34308G300														
774				ENGR CO, 1IBCT, 4DIV	05453G000														
775				SIG CO, 1IBCT, 4DIV	11307G800														
776			Fires BN	4th BN, 4th FA (155T), 1IBCT, 4DIV	06125G000														
777				HHB, FIRES BN, IBCT	06126G000														
778				FA BTRY, IBCT	06127G000														
779				FA BTRY, IBCT	06127G000														
780				TA TM	06520GA00														
781				Q-36 TM	06520GB00														
782				MET TM	06520GC00														
783				SURVEY SECT	06520GE00														
784			Recon SQDN	4th SQDN, 14th CAV, 1IBCT, 4DIV	17495G000														
785				HHT, Recon SQDN, IBCT	17496G000														
786				A TRP, Motorized	17497G000														
787				B TRP, Motorized	17497G000														
788				C TRP, Dismounted Recce	07457G000														
789			IN BN	1st BN, 34th IN, 1IBCT, 4DIV	07415G000														
790				HHC, INF BN IBCT	07416G000														
791				A CO, IBCT	07417G000														
792				B CO, IBCT	07417G000														
793				C CO, IBCT	07417G000														
794				D CO, (WPNS), IBCT	07418G000														
795																			
796			IN BN	2nd BN, 34th IN, 1IBCT, 4DIV	07415G000														

797				HHC, INF BN IBCT	07416G000												
798				A CO, IBCT	07417G000												
799				B CO, IBCT	07417G000												
800				C CO, IBCT	07417G000												
801				D CO, (WPNS), IBCT	07418G000												
802			BSB 132nd BDE SUPT BN, IBCT		63335G300												
803				HHC, BSB	63336G300												
804				DISTRIBUTION COMPANY, BSB	63338G000												
805				MAINT CO, BSB	43337G000												
806				IN BN FWD SUPT CO, BSB	63337G700												
807				IN BN FWD SUPT CO, BSB	63337G700												
808				Recon SQDN FWD SUPT CO, BSB	63337G600												
809				FA BN FWD SUPT CO, BSB	63337G800												
810				MEDICAL CO, BSB	08339G000												
811	IBCT	IBCT	2IBCT, 4DIV		77300G000												IBCT
812				HHC	77302G000												
813			BSTB 2ND BSTB		77405G000												
814				HHC, IBCT	77406G000												
815				MI CO, IBCT, 4DIV	34308G300												
816				ENGR CO, IBCT, 4DIV	05453G000												
817				SIG CO, IBCT, 4DIV	11307G800												
818			Fires BN 5th BN, 4th FA (155T), 2IBCT, 4DIV		06125G000												
819				HHB, FIRES BN, IBCT	06126G000												
820				FA BTRY, IBCT	06127G000												
821				FA BTRY, IBCT	06127G000												
822				TA TM	06520GA00												
823				Q-36 TM	06520GB00												
824				MET TM	06520GC00												
825				SURVEY SECT	06520GE00												
826			Recon SQDN 5th SQDN, 14th CAV, 2IBCT, 4DIV		17495G000												
827				HHT, Recon SQDN, IBCT	17496G000												
828				A TRP, Motorized	17497G000												
829				B TRP, Motorized	17497G000												
830				C TRP, Dismounted Recce	07457G000												
831			IN BN 4th BN, 34th IN, 2IBCT, 4DIV		07415G000												
832				HHC, INF BN IBCT	07416G000												
833				A CO, IBCT	07417G000												
834				B CO, IBCT	07417G000												
835				C CO, IBCT	07417G000												
836				D CO, (WPNS), IBCT	07418G000												
837																	
838			IN BN 5th BN, 34th IN, 2IBCT, 4DIV		07415G000												
839				HHC, INF BN IBCT	07416G000												
840				A CO, IBCT	07417G000												
841				B CO, IBCT	07417G000												
842				C CO, IBCT	07417G000												
843				D CO, (WPNS), IBCT	07418G000												
844			BSB 133rd BDE SUPT BN, IBCT		63335G300												
845				HHC, BSB	63336G300												
846				DISTRIBUTION COMPANY, BSB	63338G000												
847				MAINT CO, BSB	43337G000												
848				IN BN FWD SUPT CO, BSB	63337G700												
849				IN BN FWD SUPT CO, BSB	63337G700												
850				RSTA SQDN FWD SUPT CO, BSB	63337G600												
851				FA BN FWD SUPT CO, BSB	63337G800												
852				MEDICAL CO, BSB	08339G000												
853	IBCT	IBCT	3IBCT, 4DIV		77300G000												IBCT
854				HHC, IBCT	77302G000												
855			BSTB 3rd BSTB		77405G000												
856				HHC, IBCT	77406G000												
857				MI CO, IBCT, 4DIV	34308G300												
858				ENGR CO, IBCT, 4DIV	05453G000												
859				SIG CO, IBCT, 4DIV	11307G800												
860			Fires BN 6th BN, 4th FA (155T), 3IBCT, 4DIV		06125G000												
861				HHB, FIRES BN, IBCT	06126G000												
862				FA BTRY, IBCT	06127G000												

863				FA BTRY, IBCT	06127G000														
864				TA TM	06520GA00														
865				Q-36 TM	06520GB00														
866				MET TM	06520GC00														
867				SURVEY SECT	06520GE00														
868			RSTA SQDN	6th SQDN, 14th CAV, 3IBCT, 4DIV	17495G000														
869				HHT, RSTA SQDN, IBCT	17496G000														
870				A TRP, Motorized	17497G000														
871				B TRP, Motorized	17497G000														
872				C TRP, Dismounted Recce	07457G000														
873			IN BN	7th BN, 34th IN, 2IBCT, 4DIV	07415G000														
874				HHC, INF BN IBCT	07416G000														
875				A CO, IBCT	07417G000														
876				B CO, IBCT	07417G000														
877				C CO, IBCT	07417G000														
878				D CO, (WPNS), IBCT	07418G000														
879																			
880			IN BN	8th BN, 34th IN, 2IBCT, 4DIV	07415G000														
881				HHC, INF BN IBCT	07416G000														
882				A CO, IBCT	07417G000														
883				B CO, IBCT	07417G000														
884				C CO, IBCT	07417G000														
885				D CO, (WPNS), IBCT	07418G000														
886			BSB	134th BDE SUPT BN, IBCT	63335G300														
887				HHC, BSB	63336G300														
888				DISTRIBUTION COMPANY, BSB	63338G000														
889				MAINT CO, BSB	43337G000														
890				IN BN FWD SUPT CO, BSB	63337G700														
891				IN BN FWD SUPT CO, BSB	63337G700														
892				Recon SQDN FWD SUPT CO, BSB	63337G600														
893				FA BN FWD SUPT CO, BSB	63337G800														
894				MEDICAL CO, BSB	08339G000														
895	BDE		FCS BCT	9th FCS BCT	87300G000														
896				HHC, BCT	87302G000														
897				MCG1															
898				MCG2															
899				TACP															
900				Med Section															
901				CO HQ Section															
902				BICC															
903				HQ Section															
904				Range Extension Section															
905				NETOPS Section															
906				Analysis & Processing Section															
907				Collection and Integration Section															
908																			
909																			
910			NLOS BN	9th BN, 1st FA, 1 DIV	06385G000														
911				HHC, NLOS BN															
912				A Btry, NLOS BN															
913				B Btry, NLOS BN															
914				C Btry, NLOS BN															
915			RSTA SQDN	9th RSTA SQDN	17205G400														
916				HHC, RSTA SQDN	17206G000														
917				RECCE TRP	17207G000														
918				RECCE TRP	17207G000														
919				SURVEILLANCE TRP	34208G000														
920				Service TRP	63327G400														
921			CA BN	7th BN, 2nd IN															
922				HHC, CA BN															
923				RIFLE CO, CA BN															
924				RIFLE CO, CA BN															
925				ARMOR CO, CA BN															
926				ARMOR CO, CA BN															
927				RECON TRP, CA BN															
928				NLOS Mortar Battery															

929		CA BN	8th BN, 2nd IN																
930				HHC, CA BN															
931				RIFLE CO, CA BN															
932				RIFLE CO, CA BN															
933				ARMOR CO, CA BN															
934				ARMOR CO, CA BN															
935				RECON TRP, CA BN															
936				NLOS Mortar Battery															
937			FSB	9th Forward SUPT BN															
938				HHC, BDE SPT BN															
939				Sustainment CO, FSB, 1FCS BCT, 1DIV															
940				MAINTENANCE CO, FSB, 1FCS BCT, 1DIV															
941				MEDICAL CO, FSB, 1FCS BCT, 1DIV															
942																			
943	Division	Command Group	7DIV		87004G000														
944		Command Group	MCG, 7DIV																
945		TAC	TAC CE, 7DIV																
946		Main CP	MAIN COMMAND POST, 7DIV																
947				SOCCE															
948			STB	7th Special Troops Battalion (STB), 7DIV	87000G200														
949				HHC	87004G200														
950				CHAPLAIN DET	16500FD00														
951				A CO (DIV Staff)															
952				B CO (SUPPORT)															
953				SECURITY COMPANY	07247G200														
954				NETWORK SUPPORT COMPANY	11908G100														
955				DIVISION BAND	02110L100														
956				MILITARY HISTORY DET	20017LA00														
957				MILITARY HISTORY TM	20517A000														
958				LEGAL SERVICE HQS	27522LA00														
959				LEGAL SERVICE TM	27522LB00														
960				LEGAL SERVICE TM	27522LB00														
961				LEGAL SERVICE TM	27522LB00														
962				MILITARY JUDGE TM	27522LF00														
963				TRIAL DEF TM	27522LD00														
964				TRIAL DEF TM	27522LD00														
965				TRIAL DEF TM	27522LD00														
966				MOBILE PA DET	45413LA00														
967				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
968				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
969				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
970				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
971				PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB	
972		SLAMRAAM PLT		SLAMRAAM PLT	44648G	Attached	7DIV												
973		SLAMRAAM PLT		SLAMRAAM PLT	44648G	Attached	2AUS BDE												
974	LIAISON TEAMS				87000G300														
975	JOINT LIAISON TEAMS				87004G4A0														
976	DIGITAL LIAISON TEAMS				87004G4B0														
977	AVN	AVN BDE	7 AVIATION BDE, 7DIV		01300G300														from Thater AVN BDE to support AASLTS
978		HHC		HHC, AVIATION BDE, 7DIV	01302G000														
979		SIG CO		SIGNAL NETWORK SUPT CO, AVN BDE, 7DIV	11307G200														
980		UAS BN	7TH UAS BN		01705G000														
981				HHC	01706G000														
982				A UAS CO	01707G000														
983				B UAS CO	01707G000														
984				UAS MT CO	01579GA00														

985		ATK BN	1st BN, 7th AVN (AH-64)		01385G100								
986				HHC ATTACK BN	01386G100								
987				A CO, ATK BN	01387G100								
988				B CO, ATK BN	01387G100								
989				C CO, ATK BN	01387G100								
990				MAINT CO	01389G100								
991				FORWARD SUPT CO	63217G000								
992		ATK BN	2nd BN, 7th AVN (AH-64)		01385G100								
993				HHC ATTACK BN	01386G100								
994				A CO, ATK BN	01387G100								
995				B CO, ATK BN	01387G100								
996				C CO, ATK BN	01387G100								
997				MAINT CO	01389G100								
998				FORWARD SUPT CO	63217G000								
999		ASLT BN	427th Assault BN		01325G100								
1000				HHC ASSAULT BATTALION (UH-60), 7DIV	01326G100								
1001				A CO, ASLT BN	01207G200								
1002				B CO, ASLT BN	01207G200								
1003				C CO, ASLT BN	01207G200								
1004				AVIATION UNIT MAINTENANCE COMPANY (UH-60), 7DIV	01329G100								
1005				PATHFINDER CO	07783G000								
1006				FORWARD SUPT CO	63217G300								
1007		ASB	423rd AVIATION SUPPORT BN		63315G100								
1008				HSC ASB, AVN BDE, 1DIV	63316G100								
1009				Distro CO	63318G100								
1010				AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 1DIV	01918G200								
1011				AVIM AUGMENTATION TEAM (EETF), ASB, AVN BDE, 1DIV	01518GB00								
1012				SIGNAL SUPT CO	11307G000								
1013				PETROLEUM QA TM	10560GA00								
1014		GS BN	7th GENERAL SUPPORT AVIATION BN, AVN BDE, 7DIV		01305G100								
1015				HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 7DIV	01306G100								
1016				COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 7DIV	01308G000								
1017				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 7DIV	01347G000								
1018				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 7DIV	08443G000								
1019				AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 7DIV	01309G100								
1020				ATS CO	01327G000								
1021				FORWARD SUPT CO	63217G500								
1022		ASLT BN	444th ASSAULT BN		01325G100	Attached	7DIV						
1023				HHC ASSAULT BATTALION (UH-60)	01326G100								
1024				A CO, ASLT BN	01207G200								
1025				B CO, ASLT BN	01207G200								
1026				C CO, ASLT BN	01207G200								
1027				AVIATION UNIT MAINTENANCE COMPANY (UH-60)	01329G100								
1028				PATHFINDER CO	07783G000								
1029				FORWARD SUPT CO	63217G300								
1037		SQDN	3rd SQDN, 16th CAV		01465G000	OPCON	7BFSB	TBD					
1038				HHT, AVIATION CAVALRY SQDN	01466G100								
1039				ATTACK/RECON TRP (OH-58)	01467G100								
1040				ATTACK/RECON TRP (OH-58)	01467G100								
1041				ATTACK/RECON TRP (OH-58)	01467G100								
1042				ATTACK/RECON TRP (AH-64)	01487G100								
1043				ASSAULT TRP (UH-60)	01417G100								
1044				AVN SUPPORT TRP (ACS)	01469G100								
1045				AVIM EETF TEAM (ACS)	01518GB40								
1046				AVIATION MAINTENANCE TRP	01947G200								
1047				FORWARD SUPT CO	63417G100								
1030	FIRES	FIRES BDE	7th FIRES BDE, 7DIV		06400G000								
1031				HCB, FIRES BDE, 7DIV	06402G000								
1032				TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 7DIV	06399G200								
1033				TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 7DIV	06510GA00								
1034				WLRS (TPQ-36) TEAM, FIRES BDE, 7DIV	06510GB00								
1035				WLRS (TPQ-37) TEAM, FIRES BDE, 7DIV	06510GC00								
1036				METEOROLOGICAL TEAM, FIRES BDE, 7DIV	06510GD00								
1037				SURVEY SECTION, FIRES BDE, 7DIV	06510GE00								

1038				TARGET PROCESSING TEAM, FIRES BDE, 7DIV	06510GF00							
1039				SIGNAL NETWORK COMPANY, FIRES BDE, 7DIV	11307G200							
1040			UAV CO	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 7DIV	34508GA10							
1041			MLRS BN	4TH BN, 94th FA (MLRS), 4DIV	06465G000							
1042				HHS MLRS BN	06466G000							
1043				MLRS BTRY	06467G000							
1044				MLRS BTRY	06467G000							
1045				MLRS BTRY	06467G000							
1046				FWD SUPT CO, MLRS	63347G000							
1047			MLRS BN	5TH BN, 94th FA (MLRS), 4DIV	06465G000							
1048				HHS MLRS BN	06466G000							
1049				MLRS BTRY	06467G000							
1050				MLRS BTRY	06467G000							
1051				MLRS BTRY	06467G000							
1052				FWD SUPT CO, MLRS	63347G000							
1053			HIMARS BN	6TH BN, 94th FA (HIMARS), 4DIV	06465G100							
1054				HHS HIMARS BN	06466G100							
1055				A BTRY	06467G100							
1056				B BTRY	06467G100							
1057				C BTRY	06467G100							
1058				FWD SUPT CO, HIMARS	63347G200							
1059			CANNON BN	3rd BN, 8th FA, 7DIV	06425A100							155T
1060				HHS, FA BN	06426A100							
1061				FA BTRY	06427A100							
1062				FA BTRY	06427A100							
1063				FA BTRY	06427A100							
1064			CANNON BN	4th BN, 8th FA, 7DIV	06455A000							155T
1065				HHB, FA BN	06456A000							
1066				FA BTRY	06457A000							
1067				FA BTRY	06457A000							
1068				FA BTRY	06457A000							
1069				SVC BTRY, FA BN	06459A000							
1070			BSB	124th BRIGADE SUPPORT BN, FIRES BDE, 7DIV	63345G000							
1071				HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 7DIV	63346G000							
1072				DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	63348G000							
1073				DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	63348G000							
1074				DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	63348G000							
1075				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 7DIV	43347G000							
1076				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 7DIV	43347G000							
1077				MEDICAL CO, BSB	08108F400							
1078	BFSB		BFSB	7th BFSB, 7DIV	34100G000							
1079				HHC BFSB	34102G000							
1080				SIGNAL NETWORK CO, BFSB	11307G800							
1081				FWD SUPT CO, BFSB	63327G500							
1082				CHAPLAIN DET	16500LB00							
1083			MI BN	107th MILITARY INTELLIGENCE BN, BFSB, 7DIV	34105G000							
1084				HHC, MI BN, BFSB, 7DIV	34106G000							
1085				TECHNICAL COLLECTION COMPANY, MI BN, BFSB, 7DIV	34107G000							
1086				TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN, BFSB, 7DIV	34108G000							
1087				COLLECTION AND EXPLOITATION COMPANY, MI BN, BFSB, 7DIV	34109G000							
1088				COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 7DIV	34119G000	Attached	4IBCT CO(-), 2AUS (PLT)					
1089				COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 7DIV	34119G000	Attached	7HBCT (CO-), R&S BN (PLT)					
1090			RSTA SQDN	7th SQDN, 14th CAV	49225G000							
1091				HHT, RSTA SQDN	49226G000							
1092				LRSC CO	07228G000							
1093				RECON TRP	17227G000							
1094				RECON TRP	17227G000							
1030			RECON SQDN	1st SQDN, 42nd CAV	17205G400	Attached	7BFSB	TBD				
1031				HHC, RSTA SQDN	17206G000							
1032				RECCE TRP	17207G000							
1033				RECCE TRP	17207G000							
1034				RECCE TRP	17207G000							
1035				SURVEILLANCE TRP	34208G000							
1036				FWD SUPT CO	63327G400							

[illegible]

1153				HQ Co															
1154				Admin Co															
1155				11th Battalion, Royal Australian Regiment (light infantry)															
1156				Battalion Headquarters	07416G000	<- SRC Substitution													
1157				A Co	07417G000	<- SRC Substitution													
1158				B Co	07417G000	<- SRC Substitution													
1159				C Co	07417G000	<- SRC Substitution													
1160				D Co	07417G000	<- SRC Substitution													
1161				HQ Co															
1162				Admin Co															
1163				33rd Battalion, Royal Australian Regiment (parachute infantry)															
1164				Battalion Headquarters	07416G000	<- SRC Substitution													
1165				A Co	07417G000	<- SRC Substitution													
1166				B Co	07417G000	<- SRC Substitution													
1167				C Co	07417G000	<- SRC Substitution													
1168				HQ Co	07417G000	<- SRC Substitution													
1169				Admin Co														IBCT	
1170				2nd Regiment, Royal Artillery	06125L000	<- SRC Substitution													
1171				Battalion Headquarters	06126L000	<- SRC Substitution													
1172				A Co	06127L000	<- SRC Substitution													
1173				B Co	06127L000	<- SRC Substitution													
1174				C Co	06127L000	<- SRC Substitution													
1175				Support Co	63337G800	<- SRC Substitution													
1176				A CO, 133 Target Acquisition BN	06520GA00	<- SRC Substitution													
1177				2nd Combat Engineer Regiment															
1178				HHC, 2 CER	05436G000	<- SRC Substitution													
1179				SAPPER CO	05439G000	<- SRC Substitution													
1180				SAPPER CO	05439G000	<- SRC Substitution													
1181				MOBILITY AUGMENTATION CO	05438G000	<- SRC Substitution													
1182				2nd Combat Support Regiment															
1183				MI CO	34308G300	<- SRC Substitution													
1184				SIGNAL CO	11307G800	<- SRC Substitution													
1185				2nd Combat Services Support Battalion															
1186				HQ & LOG SPT CO	63336G300	<- SRC Substitution													
1187				TRANSPORT CO	55719F000	<- SRC Substitution													
1188				HEALTH SERVICES CO	08339G000	<- SRC Substitution													
1189				SUPPLY CO	63338G000	<- SRC Substitution													
1190				WORKSHOP CO	43337G000	<- SRC Substitution													
1191	IBCT		IBCT	4IBCT, 7DIV	77300G000														
1192				HHC	77302G000														
1193			BSTB	4th BSTB	77405G000														
1194				HHC, IBCT	77406G000														
1195				MI CO, IBCT, 7DIV	34308G300														
1196				ENGR CO, IBCT, 7DIV	05453G000														
1197				SIG CO, IBCT, 7DIV	11307G800														
1198			Fires BN	7th BN, 4th FA (155T), 4IBCT, 7DIV	06125G000														
1199				HHB, FIRES BN, IBCT	06126G000														
1200				FA BTRY, IBCT	06127G000														
1201				FA BTRY, IBCT	06127G000														
1202				TA PLT	06520GA00														
1203				Q-36 TM	06520GB00														
1204				MET TM	06520GC00														
1205				SURVEY SECT	06520GE00														
1206			RSTA SQDN	7th SQDN, 14th CAV, 4IBCT, 7DIV	17095F300														
1207				HHT, RSTA SQDN, IBCT	17096F300														
1208				A TRP, Motorized															
1209				B TRP, Motorized															
1210				C TRP, Dismounted Recce															
1211			IN BN	1st BN, 44th IN, 4IBCT, 7DIV	07415G000														
1212				HHC, INF BN IBCT	07416G000														
1213				A CO, IBCT	07417G000														
1214				B CO, IBCT	07417G000														
1215				C CO, IBCT	07417G000														
1216				D CO, (WPNS), IBCT	07418G000														
1217			IN BN	2nd BN, 44th IN, 4IBCT, 7DIV	07415G000														
1218				HHC, INF BN IBCT	07416G000														

1219				A CO, IBCT	07417G000														
1220				B CO, IBCT	07417G000														
1221				C CO, IBCT	07417G000														
1222				D CO, (WPNS), IBCT	07418G000													SBCT	
1223			BSB	235th BDE SUPT BN, IBCT	63335G300														
1224				HHC, BSB	63336G300														
1225				DISTRIBUTION COMPANY, BSB	63338G000														
1226				MAINT CO, BSB	43337G000														
1227				IN BN FWD SUPT CO, BSB	63337G700														
1228				IN BN FWD SUPT CO, BSB	63337G700														
1229				Recon SQDN FWD SUPT CO, BSB	63337G600														
1230				FA BN FWD SUPT CO, BSB	63337G800														
1231				MEDICAL CO, BSB	08339G000														
1232	SBCT		SBCT	5SBCT, 7DIV	47100F300														
1233				HHC, SBCT	47102F300														
1234				MI CO 5SBCT, 7DIV	34143F300														
1235				ENGR CO, 5SBCT, 7DIV	05063F300														
1236				SIG CO, 5SBCT, 7DIV	11103F300														
1237				AT CO, 5SBCT, 7DIV	07093F300														
1238			FIRES BN	4th BN 4th FA (155T), 5SBCT, 7DIV	06385F300														
1239				HHC, FA BN, SBCT	06386F300														
1240				FA BTRY, SBCT	06387F300														
1241				FA BTRY, SBCT	06387F300														
1242				FA BTRY, SBCT	06387F300														
1243				TGT ACQ TM	06530FA00														
1244				TPQ-36 TM	06530FB00														
1245				TPQ-37 TM	06530FC00														
1246				MET TM	06530FD00														
1247				SURVEY TM	06530FE00														
1248			RSTA SQDN	4th BN 14th CAV, 5SBCT, 7DIV	17095F300														
1249				HHT, RSTA SQDN, SBCT	17096F300														
1250				RECCE TRP	17097F300														
1251				RECCE TRP	17097F300														
1252				RECCE TRP	17097F300														
1253				SURVEILLANCE TRP	34117F300														
1254			IN BN	1st BN, 35th IN, 5SBCT, 7DIV	07095F300														
1255				HHC, INF BN SBCT	07096F300														
1256				RIFLE CO, SBCT	07097F300														
1257				RIFLE CO, SBCT	07097F300														
1258				RIFLE CO, SBCT	07097F300														
1259			IN BN	2nd BN, 35th IN, 5SBCT, 7DIV	07095F300														
1260				HHC, INF BN SBCT	07096F300														
1261				RIFLE CO, SBCT	07097F300														
1262				RIFLE CO, SBCT	07097F300														
1263				RIFLE CO, SBCT	07097F300														
1264			IN BN	3rd BN, 35th IN, 5SBCT, 7DIV	07095F300														
1265				HHC, INF BN SBCT	07096F300														
1266				RIFLE CO, SBCT	07097F300														
1267				RIFLE CO, SBCT	07097F300														
1268				RIFLE CO, SBCT	07097F300														SBCT
1269			BSB	136th BDE SUPT BN, SBCT	63105F400														
1270				Contingency Contracting Tm	90588GA00														
1271				HHC, BSB	63106F400														
1272				DISTRIBUTION COMPANY, BSB	63107F400														
1273				DISTRIBUTION COMPANY, BSB	63107F400														
1274				FWD SUPT CO, BSB	43107F400														
1275				FWD SUPT CO, BSB	43107F400														
1276				MEDICAL CO, BSB	08108F400														
1277	SBCT		SBCT	6SBCT, 7DIV	47100F300														
1278				HHC, SBCT	47102F300														
1279				MI CO 6SBCT, 7DIV	34143F300														
1280				ENGR CO, 6SBCT, 7DIV	05063F300														
1281				SIG CO, 6SBCT, 7DIV	11103F300														
1282				AT CO, 6SBCT, 7DIV	07093F300														
1283			FIRES BN	6th BN 4th FA (155T), 6SBCT, 7DIV	06385F300														
1284				HHC, FA BN, SBCT	06386F300														

1285				FA BTRY, SBCT	06387F300														
1286				FA BTRY, SBCT	06387F300														
1287				FA BTRY, SBCT	06387F300														
1288				TGT ACQ TM	06530FA00														
1289				TPQ-36 TM	06530FB00														
1290				TPQ-37 TM	06530FC00														
1291				MET TM	06530FD00														
1292				SURVEY TM	06530FE00														
1293			RSTA SQDN	6th BN 14th CAV, 4SBCT, 7DIV	17095F300														
1294				HHT, RSTA SQDN, SBCT	17096F300														
1295				RECCE TRP	17097F300														
1296				RECCE TRP	17097F300														
1297				RECCE TRP	17097F300														
1298				SURVEILLANCE TRP	34117F300														
1299			IN BN	7th BN, 35th IN, 4SBCT, 7DIV	07095F300														
1300				HHC, INF BN SBCT	07096F300														
1301				RIFLE CO, SBCT	07097F300														
1302				RIFLE CO, SBCT	07097F300														
1303				RIFLE CO, SBCT	07097F300														
1304			IN BN	8th BN, 35th IN, 4SBCT, 7DIV	07095F300														
1305				HHC, INF BN SBCT	07096F300														
1306				RIFLE CO, SBCT	07097F300														
1307				RIFLE CO, SBCT	07097F300														
1308				RIFLE CO, SBCT	07097F300														
1309			IN BN	9th BN, 35th IN, 4SBCT, 7DIV	07095F300														
1310				HHC, INF BN SBCT	07096F300														
1311				RIFLE CO, SBCT	07097F300														
1312				RIFLE CO, SBCT	07097F300														
1313				RIFLE CO, SBCT	07097F300														
1314			BSB	236th BDE SUPT BN, SBCT	63105F400														
1315				Contingency Contracting Tm	90588GA00														
1316				HHC, BSB	63106F400														
1317				DISTRIBUTION COMPANY, BSB	63107F400														
1318				DISTRIBUTION COMPANY, BSB	63107F400														
1319				FWD SUPT CO, BSB	43107F400														
1320				FWD SUPT CO, BSB	43107F400														
1321				MEDICAL CO, BSB	08108F400														
1322	BDE		FCS BCT	7th FCS BCT	87300G000														
1323				HHC, BCT	87302G000														
1324				MCG1															
1325				MCG2															
1326				TACP															
1327				Med Section															
1328				CO HQ Section															
1329			BICC																
1330				HQ Section															
1331				Range Extension Section															
1332				NETOPS Section															
1333				Analysis & Processing Section															
1334				Collection and Integration Section															
1335																			
1336																			
1337			NLOS BN	7th BN, 1st FA, 1 DIV	06385G000														
1338				HHC, NLOS BN															
1339				A Btry, NLOS BN															
1340				B Btry, NLOS BN															
1341				C Btry, NLOS BN															
1342			RSTA SQDN	7th RSTA SQDN	17205G400														
1343				HHC, RSTA SQDN	17206G000														
1344				RECCE TRP	17207G000														
1345				RECCE TRP	17207G000														
1346				SURVEILLANCE TRP	34208G000														
1347				Service TRP	63327G400														
1348			CA BN	3rd BN, 2 IN															
1349				HHC, CA BN															
1350				RIFLE CO, CA BN															

1351				RIFLE CO, CA BN															
1352				ARMOR CO, CA BN															
1353				ARMOR CO, CA BN															
1354				RECON TRP, CA BN															
1355				NLOS Mortar Battery															
1356			CA BN	4th BN, 2 IN															
1357				HHC, CA BN															
1358				RIFLE CO, CA BN															
1359				RIFLE CO, CA BN															
1360				ARMOR CO, CA BN															
1361				ARMOR CO, CA BN															
1362				RECON TRP, CA BN															
1363				NLOS Mortar Battery															
1364			FSB	7th Forward SUPT BN															
1365				HHC, BDE SPT BN															
1366				Sustainment CO, FSB, 1FCS BCT, 1DIV															
1367				MAINTENANCE CO, FSB, 1FCS BCT, 1DIV															
1368				MEDICAL CO, FSB, 1FCS BCT, 1DIV															
1322	BCT		Heavy BCT	7HBCT															
1323				HHC	87300G000														
1324			BSTB	256th BRIGADE TROOPS BN	87302G000														
1325				HHC, BCT	87305G100														
1326				SIGNAL NETWORK SUPPORT COMPANY	87306G100														
1327				MI CO	11307G800														
1328				SAPPER CO	34308G300														
1329				SAPPER CO	05439G000														
1328				FWD SUPT CO	05439G000														
1329			Fires BN	7th BN, 28th FA, 7HBCT	63327G100														
1330				HHB, FA BN	06385G000														
1331				HOW BTRY, FA BN	06386G000														
1332				HOW BTRY, FA BN	06387G000														
1333				TGT ACQ TM	06387G000														
1334				TPQ-36 TM	06520GA00														
1335				TPQ-37 TM	06520GB00														
1336				MET TM	06520GC00														
1337				SURVEY TM	06520GD00														
					06520GE00														
1338			RECON SQDN	7th SQDN, 8th CAV, 7HBCT															
1339				HHC, RSTA SQDN	17205G400														
1340				RECCE TRP	17206G000														
1341				RECCE TRP	17207G000														
1342				RECCE TRP	17207G000														
1343				SURVEILLANCE TRP	17207G000														
1344				FWD SUPT CO	34208G000														
					63327G400														
1345			CA BN	1ST BN, 28th IN, 7HBCT															
1346				HHC, CA BN	07205G000														
1347				RIFLE CO, CA BN	07206G000														
1348				RIFLE CO, CA BN	07207G000														
1349				ARMOR CO, CA BN	07207G000														
1350				ARMOR CO, CA BN	17307G000														
1351				EN CO, CA BN	17307G000														
1352			CA BN	2ND BN, 28th IN, 7HBCT	05307G000														
1353				HHC, CA BN	07205G000														
1354				RIFLE CO, CA BN	07206G000														
1355				RIFLE CO, CA BN	07207G000														
1356				ARMOR CO, CA BN	07207G000														
1357				ARMOR CO, CA BN	17307G000														
1358				EN CO, CA BN	17307G000														
1359			BSB	286th BDE SUPT BN, 8HBCT	05307G000														
1360				HHC, BDE SPT BN	63325G200														
1361				DISTRIBUTION CO, BSB, HVY BCT	63326G200														
1362				DISTRIBUTION CO, BSB, HVY BCT	63328G200														
1363				DISTRIBUTION CO, BSB, HVY BCT	63328G200														
1364				DISTRIBUTION CO, BSB, HVY BCT	63328G200														
1365				FIELD MAINTENANCE CO, BSB, HVY BCT	63328G200														
1366				MEDICAL CO, BSB, HVY BCT	43327G200														
					08329G000														

1367				FWD SUPT CO RECON SQDN	63327G000								
1368				FWD SUPT CO CAB	63327G100								
1369				FWD SUPT CO CAB	63327G100								
1370				FWD SUPT CO FA BN	63327G200								

	Echelon	Compo	Type	Unit Description	SRC	CMD Relationshi p	Gaining Unit	Losing Unit	Personnel	A/SPOE	A/SPOD	Location	Comments
1	Corps		Corps HQs	X CORPS HQS	51600G000								
2			Corps MCG	Command Group, Corps	51606G100								
3			TAC1	TACTICAL COMMAND POST 1, Corps									
4			TAC2	TACTICAL COMMAND POST 2, Corps									
5	Corps		HSOC	HSOC									
6				Army BAND (Large)	02430L000								
7				MILITARY HISTORY TEAM	20517GA00								
8				MILITARY HISTORY DET	20017LA00								
9				Legal Services TM	27522LB00								
10				CML SERVICE ORGANIZATION	03579LA00								
11				CASUALTY LIAISON TEAM	12567G100								
12				SENIOR MILITARY JUDGE TEAM	27522LE00								
13				CHAPLAIN DET	16500FC00								
14				MOBILE PA DET	45413LA00								
15	Corps		EN BDE	33rd ENGR BDE									
16				HHC, ENGR GROUP	05412L100	Attached	X Corps	10 EN SUPT CMD					
17				ENGR CO, CSE	05423L000								
18				Prime Power CO	05615L000								
19				Vertical Const CO	05418G000								
20				Horizontal Const CO	05417G000								
21				Pipeline CO	05434L000								
22				LT Dive TM	05530LC00								
23				Const MGT TM	05601GT00								
24				Concrete TM	05520GB00								
25				Asphalt TM	05520GA00								
26				Survey Design TM	05402GL00								
27				Firefighting HQs	05510AA								
28				Fire Truck TM	05510AB								
29				Fire Truck TM	05510AB								
30				Fire Truck TM	05510AB								
31				Well Drilling HQ	05520LD00								
32				Well Drilling TM	05520LE00								
33				Well Drilling TM	05520LE00								
34				Mine Dog HQs	05550LA00								
35				Mine Dog Tm	05550LB00								
36				Mine Dog Tm	05550LB00								
37				EN RE TM	05530LF00								Phase III
38				Geo Spatial Team	05543GH00								Phase III
39			CBT EN BN	331st COMBAT ENGINEER BN	05435G000	Attached	1HBCT	33rd EN BDE					
40				H&SC, ENGR CBT BN HVY	05436G000								
41				EN SPT CO	05419G000								
42				MULTIROLE BRIDGE CO	05473L000								
43				MULTIROLE BRIDGE CO	05473L000								
44				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
45				SAPPER CO	05439G000								
46				SAPPER CO	05439G000	Attached	6IBCT	331 EN BN					
47				FORWARD SUPT CO									
48													
49			CBT EN BN	332nd COMBAT ENGINEER BN	05435G000	Attached	2HBCT	33rd EN BDE					
50				HHC, CBT ENGR BN	05436G000								
51				EN SPT CO	05419G000								
52				SAPPER CO	05439G000								
53				SAPPER CO	05439G000	Attached	8IBCT	332 En BN					
54				MULTIROLE BRIDGE CO	05473L000								
55				MULTIROLE BRIDGE CO	05473L000								
56				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
57				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
58				FORWARD SUPT CO									
59			CBT EN BN	547th COMBAT ENGINEER BN	05435G000	Attached	2CSB(ME)	33rd EN BDE					
60				HHC, CBT ENGR BN	05436G000								
61				SAPPER CO	05439G000								
62				SAPPER CO	05439G000								
63				MOBILITY AUGMENTATION CO	05438G000								
64				CLEARANCE CO	05437G000								
65				FORWARD SUPT CO									
66			CBT EN BN	548th CONSTRUCTION ENGINEER BN	05435G000	Attached	2CSB(ME)	33rd EN BDE					
67				HHC, CBT ENGR BN	05436G000								
68				SAPPER CO	05439G000	Attached	7IBCT	448 EN BN					
69				SAPPER CO	05439G000								
70				HORIZ CONST CO	05417L000								
71				HORIZ CONST CO	05417L000								
72				VERT CONST CO	05418G000								
73				FORWARD SUPT CO									
74			CBT EN BN	549th COMBAT ENGINEER BN	05435G000	Attached	3CSB(ME)	33rd EN BDE					
75				HHC, CBT ENGR BN	05436G000								
76				SAPPER CO	05439G000								
77				HORIZ CONST CO	05417L000								
78				HORIZ CONST CO	05417L000								
79				VERT CONST CO	05418G000								
80				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000								
81				EN SPT CO	05419G000								
82				FORWARD SUPT CO									
83			CBT EN BN	550th COMBAT ENGINEER BN	05435G000	Attached	6CSB(ME)	33rd EN BDE					
84				HHC, CBT ENGR BN	05436G000								
85				SAPPER CO	05439G000								

86				SAPPER CO	05439G000	Attached	5BFSB	550 CBT EN BN																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																										
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[illegible]

225				DISTRIBUTION COMPANY,BSB, FIRES BDE, 2DIV	63348G000														
226				DISTRIBUTION COMPANY,BSB, FIRES BDE, 2DIV	63348G000														
227				DISTRIBUTION COMPANY,BSB, FIRES BDE, 2DIV	63348G000														
228				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 2DIV	43347G000														
229				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 2DIV	43347G000														
230				MEDICAL CO, BSB	08108F400														
231			CSB(ME)	2nd CSB(ME), 2DIV	63335G000														
232					TERRAIN ANALYSIS TEAM 05540LF00														
233					COMD AND CNTL TM (DS) 05540LI00														
234					PM CELL 19513LB00														
235					SIGNAL NETWORK COMPANY, BTB, CSB(ME), 2DIV	11307G500													
236				CHEM BN	2nd CHEM BN	03496F000													
237					CHEM CO HVY	03402F300													
238					BIDS CO	03470F000													
239				CM CO		CHEM CO CBT SUPT	03410F000	Attached	IHBCT	7CHEm BN									
240				CM CO		SMOKE CO (MX)	03440F100	Attached	IHBCT	7CHEm BN									
241				CM CO		SMOKE CO (MX)	03440F100	Attached	IHBCT	7CHEm BN									
242				CM CO		CHEM CO CBT SUPT	03410F000	Attached	2HBCT	7CHEm BN									
243				CM CO		SMOKE CO (MX)	03440F100	Attached	2HBCT	7CHEm BN									
244						CHEM CO CBT SUPT	03410F000	Attached	3HBCT	7CHEm BN									
245				CM CO		CHEM CO CBT SUPT	03410F000	Attached	6IBCT	7CHEm BN									
246				CM CO		CHEM CO CBT SUPT	03410F000	Attached	7IBCT	7CHEm BN									
247				CM CO		CHEM CO CBT SUPT	03410F000	Attached	8IBCT	7CHEm BN									
248																			
249				CSB BN	422nd MP BN (CS)	19475L000													
250						HHC, MP BATTALION	19476L000												
251						MP CO COMBAT SUPPORT	19477L000												
252						MP CO COMBAT SUPPORT	19477L000												
253						MP CO COMBAT SUPPORT	19477L000												
254						MP CO COMBAT SUPPORT	19477L000												
255						MP GUARD CO	19667A000												
256						I/R CO	19653A000												
257						L&O DET	19710L000												
258						MWD HQS	195337AA												
259						MWD SEC	19537AB00												
260						MWD SEC	19537AC00												
261						CID DET	19880A000												
262				CSB BN	522nd MP BN (CS)	19475L000													
263						HHC, MP BATTALION	19476L000												
264						MP CO COMBAT SUPPORT	19477L000												
265						MP CO COMBAT SUPPORT	19477L000												
266						MP CO COMBAT SUPPORT	19477L000												
267						MP CO COMBAT SUPPORT	19477L000												
268						MP CO COMBAT SUPPORT	19477L000												
268						L&O DET	19710L000												
269						MWD HQS	195337AA												
270						MWD SEC	19537AB00												
271						MWD SEC	19537AC00												
272				TCF 2nd BN, 10th IN, 2DIV	07205A000														Phase IV
273						HHC, CA BN	07206G000												
274						RIFLE CO, CA BN	07207G000												
275						RIFLE CO, CA BN	07207G000												
276						ARMOR CO, CA BN	17307G000												
277						ARMOR CO, CA BN	17307G000												
278						EN CO, CA BN	05307G000												
279						FWD SUPT CO, CA BN	63327G100												
280				BSB	147th BDE SUPT BN, 2DIV	63325G000													
281						HHC, BDE SPT BN	63326G000												
282						DISTRIBUTION CO, BSB, 2DIV	63328G000												
283						DISTRIBUTION CO, BSB, 2DIV	63328G000												
284						DISTRIBUTION CO, BSB, 2DIV	63328G000												
285						FIELD MAINTENANCE CO, BSB, 2DIV	43327G000												
286						FIELD MAINTENANCE CO, BSB, 2DIV	43327G000												
287						MEDICAL CO, BSB, 2DIV	08329G000												
288						MEDICAL CO, BSB, 2DIV	08329G000												
289	BCT		Heavy BCT	1HBCT, 2DIV	87300G000														
290						HHC	87302G000												
291				BTB	119th BRIGADE TROOPS BN, MVR SUS BDE, 2DIV	87305G100													
292						HHC, BCT	87306G100												
293						SIGNAL NETWORK SUPPORT COMPANY	11307G800												
294						MI CO	34308G300												
295						FWD SUPT CO	63327G100												
296				Fires BN	1st BN, 28th FA, 1HBCT, 2DIV	06385G000													
297						HHB, FA BN	06386G000												
298						HOW BTRY, FA BN	06387G000												
299						HOW BTRY, FA BN	06387G000												
300						TGT ACQ TM	06520GA00												
301						TPQ-36 TM	06520GB00												
302						TPQ-37 TM	06520GC00												
303						MET TM	06520GD00												
304						SURVEY TM	06520GE00												
305				RSTA SQDN	1st SQDN, 228th CAV, 2DIV	17205G400													
306						HHC, RSTA SQDN	17206G000												
307						RECCE TRP	17207G000												
308						RECCE TRP	17207G000												
309						RECCE TRP	17207G000												
310						SURVEILLANCE TRP	34208G000												

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398				HHC, BCT	87306G100														
399				SIGNAL NETWORK SUPPORT COMPANY	11307G100														
400				MI CO	34308G000														
401				FWD SUPT CO	63327G100														
402			Fires BN	3rd BN, 28th FA, 3HBCT	06385G000														
403				HHB, STRIKE BN	06386G000														
404				HOW BTRY, STRIKE BN	06387G000														
405				HOW BTRY, STRIKE BN	06387G000														
406				TGT ACQ TM	06520GA00														
407				TPQ-36 TM	06520GB00														
408				TPQ-37 TM	06520GC00														
409				MET TM	06520GD00														
410				SURVEY TM	06520GE00														
411			RSTA SQDN	3rd SQDN, 228th CAV, 3HBCT	17205G400														
412				HHC, RSTA SQDN	17206G000														
413				RECCE TRP	17207G000														
414				RECCE TRP	17207G000														
415				RECCE TRP	17207G000														
416				SURVEILLANCE TRP	34208G000														
417				FWD SUPT CO	63327G400														
418			CA BN	5th BN, 77th IN, 3HBCT	07205A000														
419				HHC, CA BN	07206G000														
420				RIFLE CO, CA BN	07207G000														
421				RIFLE CO, CA BN	07207G000														
422				ARMOR CO, CA BN	17307G000														
423				ARMOR CO, CA BN	17307G000														
424				EN CO, CA BN	05307G000														
425				FWD SUPT CO, CA BN	63327G100														
426			CA BN	6th BN, 77th IN, 3HBCT	07205A000														
427				HHC, CA BN	07206G000														
428				RIFLE CO, CA BN	07207G000														
429				RIFLE CO, CA BN	07207G000														
430				ARMOR CO, CA BN	17307G000														
431				ARMOR CO, CA BN	17307G000														
432				EN CO, CA BN	05307G000														
433				FWD SUPT CO, CA BN	63327G100														
434			BSB	156th BDE SUPT BN, 3HBCT	63325G000														
435				HHC, BDE SPT BN	63326G000														
436				DISTRIBUTION CO, BSB, HVY BCT, 2DIV	63328G000														
437				DISTRIBUTION CO, BSB, HVY BCT, 2DIV	63328G000														
438				DISTRIBUTION CO, BSB, HVY BCT, 2DIV	63328G000														
439				DISTRIBUTION CO, BSB, HVY BCT, 2DIV	63328G000														
440				FIELD MAINTENANCE CO, BSB, HVY BCT, 2DIV	43327G000														
441				FIELD MAINTENANCE CO, BSB, HVY BCT, 2DIV	43327G000														
442				MEDICAL CO, BSB, HVY BCT, 2DIV	08329G000														
443				FWD SUPT CO RECON SQDN	63327G000														
444				FWD SUPT CO CAB	63327G100														
445				FWD SUPT CO CAB	63327G100														
446				FWD SUPT CO FA BN	63327G200														
447																			
448	IBCT		IBCT	6th IBCT, 2DIV	77300G000													IBCT	
449				HHC, IBCT	77302G000														
450			BSTB	6th BSTB	77405G000														
451				HHC, IBCT	77406G000														
452				MI CO, IBCT, 2DIV	34308G300														
453				ENGR CO, IBCT, 2DIV	05453G000														
454				SIG CO, IBCT, 2DIV	11307G800														
455			Fires BN	9th BN, 4th FA (155T), 6IBCT, 2DIV	06125G000														
456				HHB, FIRES BN, IBCT	06126G000														
457				FA BTRY, IBCT	06127G000														
458				FA BTRY, IBCT	06127G000														
459				TA TM	06520GA00														
460				Q-36 TM	06520GB00														
461				MET TM	06520GC00														
462				SURVEY SECT	06520GE00														
463			RSTA SQDN	9th SQDN, 14th CAV, 6IBCT, 2DIV	17495G000														
464				HHT, RSTA SQDN, IBCT	17496G000														
465				A TRP, Motorized	17497G000														
466				B TRP, Motorized	17497G000														
467				C TRP, Dismounted Recce	07457G000														
468			IN BN	3rd BN, 37th IN, 6IBCT, 2DIV	07415G000														
469				HHC, INF BN IBCT	07416G000														
470				A CO, IBCT	07417G000														
471				B CO, IBCT	07417G000														
472				C CO, IBCT	07417G000														
473				D CO, (WPNS), IBCT	07418G000														
475			IN BN	4th BN, 37th IN, 6IBCT, 2DIV	07415G000														
476				HHC, INF BN IBCT	07416G000														
477				A CO, IBCT	07417G000														
478				B CO, IBCT	07417G000														
479				C CO, IBCT	07417G000														
480				D CO, (WPNS), IBCT	07418G000														
481			BSB	157th BDE SUPT BN, IBCT	63335G300														
482				HHC, BSB	63336G300														
483				DISTRIBUTION COMPANY, BSB	63338G000														
484				MAINT CO, BSB	43337G000														
485				IN BN FWD SUPT CO, BSB	63337G700														

486				IN BN FWD SUPT CO, BSB	63337G700														
487				Recon SQDN FWD SUPT CO, BSB	63337G600														
488				FA BN FWD SUPT CO, BSB	63337G800														
489				MEDICAL CO, BSB	08339G000														
490	IBCT	IBCT	7th IBCT, 2DIV		77300G000													IBCT	
491				HHC, IBCT	77302G000														
492			BSTB	7th BSTB	77405G000														
493				HHC, IBCT	77406G000														
494				MI CO, IBCT, 2DIV	34308G300														
495				ENGR CO, IBCT, 2DIV	05453G000														
496				SIG CO, IBCT, 2DIV	11307G800														
497			Fires BN	1st BN, 5th FA (155T), 7IBCT	06125G000														
498				HHC, FIRES BN, IBCT	06126G000														
499				FA BTRY, IBCT	06127G000														
500				FA BTRY, IBCT	06127G000														
501				TA TM	06520GA00														
502				Q-36 TM	06520GB00														
503				MET TM	06520GC00														
504				SURVEY SECT	06520GE00														
505			RSTA SQDN	1st SQDN, 15th CAV, 7IBCT, 2DIV	17495G000														
506				HHT, RSTA SQDN, IBCT	17496G000														
507				A TRP, Motorized	17497G000														
508				B TRP, Motorized	17497G000														
509				C TRP, Dismounted Recce	07457G000														
510			IN BN	6th BN, 37th IN, 7IBCT, 2DIV	07415G000														
511				HHC, INF BN IBCT	07416G000														
512				A CO, IBCT	07417G000														
513				B CO, IBCT	07417G000														
514				C CO, IBCT	07417G000														
515				D CO, (WPNS), IBCT	07418G000														
517			IN BN	7th BN, 37th IN, 7IBCT, 2DIV	07415G000														
518				HHC, INF BN IBCT	07416G000														
519				A CO, IBCT	07417G000														
520				B CO, IBCT	07417G000														
521				C CO, IBCT	07417G000														
522				D CO, (WPNS), IBCT	07418G000														
523			BSB	158th BDE SUPT BN, IBCT	63335G300														
524				HHC, BSB	63336G300														
525				DISTRIBUTION COMPANY, BSB	63338G000														
526				MAINT CO, BSB	43337G000														
527				IN BN FWD SUPT CO, BSB	63337G700														
528				IN BN FWD SUPT CO, BSB	63337G700														
529				RSTA SQDN FWD SUPT CO, BSB	63337G600														
530				FA BN FWD SUPT CO, BSB	63337G800														
531				MEDICAL CO, BSB	08339G000														
532	IBCT	IBCT	8th IBCT, 2DIV		77300G000													IBCT	
533				HHC, IBCT	77302G000														
534			BSTB	8th BSTB	77405G000														
535				HHC, IBCT	77406G000														
536				MI CO, IBCT, 2DIV	34308G300														
537				ENGR CO, IBCT, 2DIV	05453G000														
538				SIG CO, IBCT, 2DIV	11307G800														
539			Fires BN	2nd BN, 5th FA (155T), 8IBCT, 2DIV	06125G000														
540				HHC, FIRES BN, IBCT	06126G000														
541				FA BTRY, IBCT	06127G000														
542				FA BTRY, IBCT	06127G000														
543				TA TM	06520GA00														
544				Q-36 TM	06520GB00														
545				MET TM	06520GC00														
546				SURVEY SECT	06520GE00														
547			RSTA SQDN	2nd SQDN, 15th CAV, 8IBCT, 2DIV	17495G000														
548				HHT, RSTA SQDN, IBCT	17496G000														
549				A TRP, Motorized	17497G000														
550				B TRP, Motorized	17497G000														
551				C TRP, Dismounted Recce	07457G000														
552			IN BN	9th BN, 37th IN, 8IBCT, 2DIV	07415G000														
553				HHC, INF BN IBCT	07416G000														
554				A CO, IBCT	07417G000														
555				B CO, IBCT	07417G000														
556				C CO, IBCT	07417G000														
557				D CO, (WPNS), IBCT	07418G000														
559			IN BN	10th BN, 37th IN, 8IBCT, 2DIV	07415G000														
560				HHC, INF BN IBCT	07416G000														
561				A CO, IBCT	07417G000														
562				B CO, IBCT	07417G000														
563				C CO, IBCT	07417G000														
564				D CO, (WPNS), IBCT	07418G000														
565			BSB	159th BDE SUPT BN, IBCT	63335G300														
566				HHC, BSB	63336G300														
567				DISTRIBUTION COMPANY, BSB	63338G000														
568				MAINT CO, BSB	43337G000														
569				IN BN FWD SUPT CO, BSB	63337G700														
570				IN BN FWD SUPT CO, BSB	63337G700														
571				RSTA SQDN FWD SUPT CO, BSB	63337G600														
572				FA BN FWD SUPT CO, BSB	63337G800														
573				MEDICAL CO, BSB	08339G000														

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659				SIGNAL NETWORK COMPANY, FIRES BDE, 3DIV	11307G200														
660			UAV CO	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 3DIV	34508GA10														
667			HIMARS BN	4th BN, 21st FA (HIMARS)	06465G100														
668				HHS HIMARS BN	06466G100														
669				HIMARS BTRY	06467G100														
670				HIMARS BTRY	06467G100														
671				HIMARS BTRY	06467G100														
672				FWD SUPT CO, MLRS	63347G000														
681			MLRS BN	5th BN, 21st FA (MLRS), 3DIV	06465G000														
682				HHS MLRS BN	06466G000														
683				MLRS BTRY	06467G000														
684				MLRS BTRY	06467G000														
685				MLRS BTRY	06467G000														
686				FWD SUPT CO, MLRS	63347G000														
673			HIMARS BN	6th BN, 21st FA (HIMARS)	06465G100														
674				HHS HIMARS BN	06466G100														
675				HIMARS BTRY	06467G100														
676				HIMARS BTRY	06467G100														
677				HIMARS BTRY	06467G100														
678				FWD SUPT CO, MLRS	63347G000														
679			CANNON BN	9th BN, 8th FA, 3DIV	06425A100														
680				HHS, FA BN	06426A100														
681				FA BTRY	06427A100														
682				FA BTRY	06427A100														
683				FA BTRY	06427A100														
684			CANNON BN	1st BN, 9th FA, 3DIV	06455A000														
685				HHS, FA BN	06456A000														
686				FA BTRY	06457A000														
687				FA BTRY	06457A000														
688				FA BTRY	06457A000														
689				SVC BTRY, FA BN	06459A000														
690			BSB	160th BRIGADE SUPPORT BN, FIRES BDE, 3DIV	63345G000														
691				HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 3DIV	63346G000														
692				DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	63348G000														
693				DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	63348G000														
694				DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	63348G000														
695				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 3DIV	43347G000														
696				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 3DIV	43347G000														
697				MEDICAL CO	08329G000														
698			CSB(ME)	3 CSB(ME), 3DIV	06335G000														
699				HHC	06336G000														
700				TERRAIN ANALYSIS TEAM	05540LF00														
701				COMD AND CNTL TM (DS)	05540LI00														
702				PM CELL	19513LB00														
703				SIGNAL NETWORK COMPANY, BTB, CSB(ME), 3DIV	11307G500														
704			CHEM BN	3rd CHEM BN	03496F000														
705				CHEM CO HVY	03402F300														
706				BIDS CO	03470F000														
707				CHEM CO CBT SUPT	03410F000														
708				CHEM CO CBT SUPT	03410F000	Attached	4HBCT	3 CHEM BN											
709				SMOKE CO (MX)	03440F100	Attached	4HBCT	3 CHEM BN											
710				CHEM CO CBT SUPT	03410F000	Attached	9IBCT	3 CHEM BN											
711				SMOKE CO (WHEELED)	03440F200	Attached	9IBCT	3 CHEM BN											
712				CHEM CO CBT SUPT	03410F000	Attached	10IBCT	3 CHEM BN											
713			CSB	413th MP BN (CS)	19475L000														
714				HHC, MP BATTALION	19476L000														
715				MP CO COMBAT SUPPORT	19477L000														
716				MP CO COMBAT SUPPORT	19477L000														
717				MP GUARD CO	19667A000														
718				MP GUARD CO	19667A000														
719				I/R CO	19653A000														
720				I/R CO	19653A000														
721				L&O DET	19710L000														
722				MWD HQS	195337AA														
723				MWD SEC	19537AB00														
724				MWD SEC	19537AC00														
725				CID DET	19880A000														
726			CSB BN	513th MP BN (CS)	19475L000														
727				HHC, MP BATTALION	19476L000														
728				MP CO COMBAT SUPPORT	19477L000														
729				MP CO COMBAT SUPPORT	19477L000														
729				MP CO COMBAT SUPPORT	19477L000														
730				MP CO COMBAT SUPPORT	19477L000														
731				MP CO COMBAT SUPPORT	19477L000														
732				L&O DET	19710L000														
733				MWD HQS	195337AA														
734				MWD SEC	19537AB00														
735				MWD SEC	19537AC00														
736			TCF	3rd BN 10th IN, 3DIV	07205A000													Phase IV	
737				HHC, CA BN	07206G000														
738				RIFLE CO, CA BN	07207G000														
739				RIFLE CO, CA BN	07207G000														
740				ARMOR CO, CA BN	17307G000														
741				ARMOR CO, CA BN	17307G000														
742				EN CO, CA BN	05307G000														
743				FWD SUPT CO, CA BN	63327G100														
744			BSB	161st BDE SUPT BN, HVY BCT, 3DIV	63325G000														

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834				RSTA SQDN FWD SUPT CO, BSB	63337G600														
835				FA BN FWD SUPT CO, BSB	63337G800														
836				MEDICAL CO, BSB	08339G000														
837	BCT	Heavy BCT	4HBCT, 3DIV		87300G000														
838					HHC	87302G000													
839			BTB 132nd BRIGADE TROOPS BN, 3DIV			87305G100													
840					HHC, BCT	87306G100													
841				SIGNAL NETWORK SUPPORT COMPANY		11307G100													
842					MI CO	34308G000													
843					FWD SUPT CO	63327G100													
844			Fires BN 4th BN, 28th FA, 4HBCT, 3DIV			06385G000													
845					HHB, STRIKE BN	06386G000													
846				HOW BTRY, STRIKE BN		06387G000													
847				HOW BTRY, STRIKE BN		06387G000													
848				TGT ACQ TM		06520GA00													
849				TPQ-36 TM		06520GB00													
850				TPQ-37 TM		06520GC00													
851				MET TM		06520GD00													
852				SURVEY TM		06520GE00													
853			RSTA SQDN 3rd SQDN, 28th CAV, 3DIV			17205G400													
854				HHC, RSTA SQDN		17206G000													
855				RECCE TRP		17207G000													
856				RECCE TRP		17207G000													
857				RECCE TRP		17207G000													
858				SURVEILLANCE TRP		34208G000													
859				FWD SUPT CO		63327G400													
860			CA BN 7th BN, 77th IN, 4HBCT, 3DIV			07205A000													
861				HHC, CA BN		07206G000													
862				RIFLE CO, CA BN		07207G000													
863				RIFLE CO, CA BN		07207G000													
864				ARMOR CO, CA BN		17307G000													
865				ARMOR CO, CA BN		17307G000													
866				EN CO, CA BN		05307G000													
867				FWD SUPT CO, CA BN		63327G100													
868			CA BN 8th BN, 77th IN, 4HBCT, 3DIV			07205A000													
869				HHC, CA BN		07206G000													
870				RIFLE CO, CA BN		07207G000													
871				RIFLE CO, CA BN		07207G000													
872				ARMOR CO, CA BN		17307G000													
873				ARMOR CO, CA BN		17307G000													
874				EN CO, CA BN		05307G000													
875				FWD SUPT CO, CA BN		63327G100													
876			BSB 166th BDE SUPT BN, 4HBCT, 3DIV			63325G000													
877				HHC, BDE SPT BN		63326G000													
878				DISTRIBUTION CO, BSB, HVY BCT, 3DIV		63328G000													
879				DISTRIBUTION CO, BSB, HVY BCT, 3DIV		63328G000													
880				DISTRIBUTION CO, BSB, HVY BCT, 3DIV		63328G000													
881				DISTRIBUTION CO, BSB, HVY BCT, 3DIV		63328G000													
882				FIELD MAINTENANCE CO, BSB, HVY BCT, 3DIV		43327G000													
883				FIELD MAINTENANCE CO, BSB, HVY BCT, 3DIV		43327G000													
884				MEDICAL CO, BSB, HVY BCT, 3DIV		08329G000													
885				FWD SUPT CO RECON SQDN		63327G000													
886				FWD SUPT CO CAB		63327G100													
887				FWD SUPT CO CAB		63327G100													
888				FWD SUPT CO FA BN		63327G200													
889																			
890	Division	Marine Division	5th DIV																
891		Command Group	MCG, 5DIV																
892		TAC 1	TAC, 5 DIV																
893		Main CP	MAIN COMMAND POST																
894				SOCCE															
895			STB 5th Special Troops Battalion (STB), 5DIV			87000G200													
896				HHC		87004G200													
897				CHAPLAIN DET		16500FD00													
898				A CO (DIV Staff)															
899				B CO (SUPPORT)															
900				SECURITY COMPANY		07247G200													
901				NETWORK SUPPORT COMPANY		11908G100													
902				DIVISION BAND		02110L100													
903				PSYOP TACTICAL CO		33737GA00													
904				MILITARY HISTORY DET		20017LA00													
905				MILITARY HISTORY TM		20517A000													
906				LEGAL SERVICE HQS		27522LA00													
907				LEGAL SERVICE TM		27522LB00													
908				LEGAL SERVICE TM		27522LB00													
909				LEGAL SERVICE TM		27522LB00													
910				MILITARY JUDGE TM		27522LF00													
911				TRIAL DEF TM		27522LD00													
912				TRIAL DEF TM		27522LD00													
913				TRIAL DEF TM		27522LD00													
914				MOBILE PA DET		45413LA00													
915				PA DET		45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
916				PA DET		45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
917				PA DET		45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
918				PA DET		45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
919				PA DET		45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
920			LIAISON TEAMS			87000G300													

921	JOINT LIAISON TEAMS 87004G4A0												
922	DIGITAL LIAISON TEAMS 87004G4B0												
923		Marine Regt	6th Marine Regiment										
924			1st Marine BN										
925				Headquarters & Service Company									
926				Alpha Company									
927				Bravo Company									
928				Charlie Company									
929				Weapons Company									
930			2nd Marine BN										
931				Headquarters & Service Company									
932				Echo Company									
933				Fox Company									
934				Golf Company									
935				Weapons Company									
936			3rd Marine BN										
937				Headquarters & Service Company									
938				India Company									
939				Kilo Company									
940				Lima Company									
941				Weapons Company									
942			1/5 Marine Arty										
943				Headquarters and Service Company									
944				A Battery									
945				B Battery									
946				C Battery									
947				D Battery									
948				Weapons Company									
949		Marine Regt	7th Marine Regiment										
950			1st Marine BN										
951				Headquarters & Service Company									
952				Alpha Company									
953				Bravo Company									
954				Charlie Company									
955				Weapons Company									
956			2nd Marine BN										
957				Headquarters & Service Company									
958				Echo Company									
959				Fox Company									
960				Golf Company									
961				Weapons Company									
962			3rd Marine BN										
963				Headquarters & Service Company									
964				India Company									
965				Kilo Company									
966				Lima Company									
967				Weapons Company									
968			2/5 Marine Arty										
969				Headquarters and Service Company									
970				F Battery									
971				G Battery									
972				H Battery									
973				I Battery									
974				Weapons Company									
975		AVN BDE	5th AVIATION BDE, 5DIV		01300G200								
976		HHC		HHC, AVIATION UNIT OF ACTION BDE, 5DIV	01302G200								
977		SIG CO		SIGNAL NETWORK SUPT CO, AVN BDE, 5DIV	11307G200								
978		UAS BN	5th UAS BN		01705G000								
979				HHC	01706G000								
980				A UAS CO	01707G000								
981				B UAS CO	01707G000								
982				UAS MT CO	01579GA00								
983		RECON SQDN	5th Aerial Recon SQDN		01385G100								
984				HHC	01386G100								
985				AERIAL RECON TROOP	01387G000								
986				AERIAL RECON TROOP	01387G000								
987				AERIAL RECON TROOP	01387G000								
988				MAINT TROOP	01389G100								
989				FORWARD SUPPORT CO	63217G000								
990		ATK BN	1st BN, 10TH AVN (AH-64)		10385G100								
991				HHC ATTACK BN	01386G100								
992				A CO, ATK BN	01387G000								
993				B CO, ATK BN	01387G000								
994				C CO, ATK BN	01387G000								
995				MAINT CO	01389G100								
996				FORWARD SUPT CO	63217G000								
997		ATK BN	2nd BN, 10th AVN, (AH-64)		01385G100								
998				HHC ATTACK BN	01386G100								
999				A CO, ATK BN	01387G100								
1000				B CO, ATK BN	01387G100								
1001				C CO, ATK BN	01387G100								
1002				MAINT CO	01389G100								
1003				FWD SUPT CO	63217G000								
1004		ASLT BN	634th Assault BN, 10th AVN BDE, 5DIV		01325G100								

1005				HHC ASSAULT BATTALION (UH-60), 5DIV	01326G100														
1006				A CO, ASLT BN	01207G200														
1007				B CO, ASLT BN	01207G200														
1008				C CO, ASLT BN	01207G200														
1009				AVIATION UNIT MAINTENANCE COMPANY (UH-60), 5DIV	01329G100														
1010				FWD SUPT CO	63217G300														
1011			ASB	727th AVIATION SUPPORT BN, AVN BDE, 5DIV	63315G100														
1012				HSC ASB, AVN BDE, 5DIV	63316G100														
1013				Distro CO	63318G100														
1014				Distro CO	63318G100														
1015				AVIATION MAINTENANCE COMPANY, AVN BDE, 5DIV	01918G000														
1016				AVIM AUGMENTATION TEAM (EETF), AVN BDE, 5DIV	01518GB00														
1017				Signal Supt CO	11307G000														
1018				Petrol QA TM	10560GA00														
1026			AIR CAV SQDN	4th SQDN, 16th CAV	01465G000	OPCON	5BFSB	TBD											
1027				HHT, AVIATION CAVALRY SQDN	01466G100														
1028				ATTACK/RECON TRP (OH-58)	01467G100														
1029				ATTACK/RECON TRP (OH-58)	01467G100														
1030				ATTACK/RECON TRP (OH-58)	01467G100														
1031				ATTACK/RECON TRP (AH-64)	01487G100														
1032				ASSAULT TRP (UH-60)	01417G100														
1033				AVN SUPPORT TRP (ACS)	01469G100														
1034				AVIM EETF TEAM (ACS)	01518GB40														
1035				AVIATION MAINTENANCE TRP	01947G200														
1036				FORWARD SUPT CO	63417G100														
1019			GS BN	5th GENERAL SUPPORT AVIATION BN, AVN BDE, 5DIV	01305G200														
1020				HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 5DIV	01306G200														
1021				COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 5DIV	01308G000														
1022				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 5DIV	01347G000														
1023				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 5DIV	01347G000														
1024				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 5DIV	08443G000														
1025				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 5DIV	08443G000														
1026				AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 5DIV	01309G100														
1027				ATS CO	01327G000														
1028				FORWARD SUPT CO	63217G500														
975	BFSB		BFSB	5th BFSB, 2DIV	34100G000														
976				HHC BFSB	34102G000														
977				SIGNAL NETWORK CO, BTB, BFSB	11307G800														
978				FWD SUPT CO, BTB, BFSB	63327G500														
979				CHAPLAIN DET	16500LB00														
980			MI BN	105th MILITARY INTELLIGENCE BN	34105G000														
981				HHC, MI BN, BFSB, 2DIV	34106G000														
982				TECHNICAL COLLECTION COMPANY, MI BN	34107G000														
983				TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN	34108G000														
984				COLLECTION AND EXPLOITATION COMPANY, MI BN	34109G000														
985				COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN	34119G000	Attached	2UK(-), 11BCT (PLT)												
986				COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN	34119G000	Attached	5HBCT (CO-), R&S BN (PLT)												
987			RSTA SQDN	2nd SQDN, 5th CAV	49225G000														
988				HHT, RSTA SQDN	49226G000														
989				LRSC CO	07228G000														
990				RECON TRP	17227G000														
991				RECON TRP	17227G000														
1019			RECON SQDN	2nd SQDN, 12nd CAV	17205G400	Attached	5BFSB	TBD											
1020				HHC, RSTA SQDN	17206G000														
1021				RECCE TRP	17207G000														
1022				RECCE TRP	17207G000														
1023				RECCE TRP	17207G000														
1024				SURVEILLANCE TRP	34208G000														
1025				FWD SUPT CO	63327G400														
992			FIRES BDE	5th FIRES BDE	06400G000														
993				HFB, FIRES BDE, 5DIV	06402G000														
994				TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 5DIV	06399G200														
995				TARGET ACQUISITION HEADQBCTRTERS TEAM, FIRES BDE, 5DIV	06510GA00														
996				WLRS (TPQ-36) TEAM, FIRES BDE, 5DIV	06510GB00														
997				WLRS (TPQ-37) TEAM, FIRES BDE, 5DIV	06510GC00														
998				METEOROLOGICAL TEAM, FIRES BDE, 5DIV	06510GD00														
999				SURVEY SECTION, FIRES BDE, 5DIV	06510GE00														
1000				TARGET PROCESSING TEAM, FIRES BDE, 5DIV	06510GF00														
1001				SIGNAL NETWORK COMPANY, FIRES BDE, 5DIV	11307G200														
1002			UAV CO	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 5DIV	34508GA10														
1003			HIMARS BN	8th BN, 21st FA (HIMARS)	06465G100														
1004				HHS HIMARS BN	06466G100														
1005				HIMARS BTRY	06467G100														
1006				HIMARS BTRY	06467G100														
1007				HIMARS BTRY	06467G100														
1008				FWD SUPT CO, MLRS	63347G000														
1009			MLRS BN	9th BN, 21st FA (MLRS)	06465G000														
1010				HHS MLRS BN	06466G000														
1011				MLRS BTRY	06467G000														
1012				MLRS BTRY	06467G000														
1013				MLRS BTRY	06467G000														
1014				FWD SUPT CO, MLRS	63347G000														
1015			MLRS BN	10th BN, 21st FA (MLRS)	06465G000														

1016					HHS MLRS BN	06466G000													
1017					MLRS BTRY	06467G000													
1018					MLRS BTRY	06467G000													
1019					MLRS BTRY	06467G000													
1020					FWD SUPT CO, MLRS	63347G000													
1021			CANNON BN	10th BN, 8th FA, 3DIV		06425A100													
1022					HHS, FA BN	06426A100													
1023					FA BTRY	06427A100													
1024					FA BTRY	06427A100													
1025					FA BTRY	06427A100													
1026			CANNON BN	3rd BN, 9th FA, 3DIV		06455A000													
1027					HHS, FA BN	06456A000													
1028					FA BTRY	06457A000													
1029					FA BTRY	06457A000													
1030					FA BTRY	06457A000													
1031					SVC BTRY, FA BN	06459A000													
1032			BSB	260th BRIGADE SUPPORT BN, FIRES BDE, 3DIV		63345G000													
1033					HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 3DIV	63346G000													
1034					DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	63348G000													
1035					DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	63348G000													
1036					DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	63348G000													
1037					FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 3DIV	43347G000													
1038					FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 3DIV	43347G000													
1039					MEDICAL CO	08329G000													
1040			CSB(ME)	5th CSB(ME)		06335G000													
1041					HHC	63356G000													
1042					TERRAIN ANALYSIS TEAM	05540LF00													
1043					COMD AND CNTL TM (DS)	05540LI00													
1044					PM CELL	19513LB00													
1045					SIGNAL NETWORK COMPANY, BTB, CSB(ME),	11307G500													
1046			CHEM BN	5th CHEM BN		03496F000													
1047					CHEM CO HVY	03402F300													
1048					BIDS CO	03470F000													
1049			CHEM PLT		CHEMICAL RECON PLT	03599FG00	Attached	BFSB	7CHEM BN										
1050					CHEM CO CBT SUPT	03410F000	Attached	2UK	3 CHEM BN										
1051					SMOKE CO (MX)	03440F100	Attached	2UK	3 CHEM BN										
1052					CHEM CO CBT SUPT	03410F000	Attached	5HBCT	3 CHEM BN										
1053					SMOKE CO (MX)	03440F100	Attached	5HBCT	3 CHEM BN										
1054					CHEM CO CBT SUPT	03410F000	Attached	11IBCT	3 CHEM BN										
1055					CHEM CO CBT SUPT	03410F000	Attached	6 IN RGT	3 CHEM BN										
1056					CHEM CO CBT SUPT	03410F000	Attached	7 IN RGT	3 CHEM BN										
1055			MP BN	618th MP BN (CS)		19475L000													
1056					HHC, MP BATTALION	19476L000													
1057					MP CO COMBAT SUPPORT	19477L000													
1058					MP CO COMBAT SUPPORT	19477L000													
1059					MP GUARD CO	19667A000													
1060					MP GUARD CO	19667A000													
1061					I/R CO	19653A000													
1062					I/R CO	19653A000													
1063					L&O DET	19710L000													
1064					MWD HQS	195337AA													
1065					MWD SEC	19537AB00													
1066					MWD SEC	19537AC00													
1067					CID DET	19880A000													
1068			MP BN	619th MP BN (CS)		19475L000													
1069					HHC, MP BATTALION	19476L000													
1070					MP CO COMBAT SUPPORT	19477L000													
1071					MP CO COMBAT SUPPORT	19477L000													
1072					MP CO COMBAT SUPPORT	19477L000													
1073					MP CO COMBAT SUPPORT	19477L000													
1074					MP CO COMBAT SUPPORT	19477L000													
1074					L&O DET	19710L000													
1075					MWD HQS	195337AA													
1076					MWD SEC	19537AB00													
1077					MWD SEC	19537AC00													
1078			TCF	10th BN 10th IN		07205A000												Phase IV	
1079					HHC, CA BN	07206G000													
1080					RIFLE CO, CA BN	07207G000													
1081					RIFLE CO, CA BN	07207G000													
1082					ARMOR CO, CA BN	17307G000													
1083					ARMOR CO, CA BN	17307G000													
1084					EN CO, CA BN	05307G000													
1085					FWD SUPT CO, CA BN	63327G100													
1086			BSB	167th BDE SUPT BN, HVY BCT,		63325G000													
1087					HHC, BDE SPT BN	63326G000													
1088					DISTRIBUTION CO, BSB, HVY BCT,	63328G000													
1089					DISTRIBUTION CO, BSB, HVY BCT,	63328G000													
1090					DISTRIBUTION CO, BSB, HVY BCT,	63328G000													
1091					FIELD MAINTENANCE CO, BSB, HVY BCT,	43327G000													
1092					FIELD MAINTENANCE CO, BSB, HVY BCT,	43327G000													
1093					MEDICAL CO, BSB, HVY BCT,	08329G000													
1094	BCT		Heavy BCT	5HBCT		87300G000													
1095					HHC	87302G000													
1096			BTB	151st BRIGADE TROOPS BN		87305G100													
1097					HHC, BCT	87306G100													
1098					SIGNAL NETWORK SUPPORT COMPANY	11307G100													

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1186					HHC, IBCT	77406G000													
1187					MI CO, IBCT, 5DIV	34308G300													
1188					ENGR CO, IBCT, 5DIV	05453G000													
1189					SIG CO, IBCT, 5DIV	11307G800													
1190				Fires BN	5th BN, 5th FA (155T), 11IBCT														
1191						06125G000													
1192					HHC, FIRES BN, IBCT	06126G000													
1193					FA BTRY, IBCT	06127G000													
1194					FA BTRY, IBCT	06127G000													
1195					TA PLT	06520GA00													
1196					Q-36 TM	06520GB00													
1197					MET TM	06520GC00													
1198					SURVEY SECT	06520GE00													
1199				RSTA SQDN	5th SQDN, 15th CAV, 11IBCT														
1200						17495G000													
1201					HHT, RSTA SQDN, IBCT	17496G000													
1202					A TRP, Motorized	17497G000													
1203					B TRP, Motorized	17497G000													
1204					C TRP, Dismounted Recce	07457G000													
1205				IN BN	7th BN, 19th IN, 11IBCT														
1206						07415G000													
1207					HHC, INF BN IBCT	07416G000													
1208					A CO, IBCT	07417G000													
1209					B CO, IBCT	07417G000													
1210					C CO, IBCT	07417G000													
1211					D CO, (WPNS), IBCT	07418G000													
1212				IN BN	8th BN, 19th IN, 11IBCT														
1213						07415G000													
1214					HHC, INF BN IBCT	07416G000													
1215					A CO, IBCT	07417G000													
1216					B CO, IBCT	07417G000													
1217					C CO, IBCT	07417G000													
1218					D CO, (WPNS), IBCT	07418G000													
1219				BSB	175th BDE SUPT BN, IBCT														
1220						63335G300													
1221					HHC, BSB	63336G300													
1222					DISTRIBUTION COMPANY, BSB	63338G000													
1223					MAINT CO, BSB	43337G000													
1224					IN BN FWD SUPT CO, BSB	63337G700													
1225					IN BN FWD SUPT CO, BSB	63337G700													
1226					RSTA SQDN FWD SUPT CO, BSB	63337G600													
1227					FA BN FWD SUPT CO, BSB	63337G800													
1228					MEDICAL CO, BSB	08339G000													

	Echelon	Compo	Type	Unit Description	SRC	CMD Relationship	Gaining Unit	Losing Unit	Personnel	Location	Comments
1	Corps		MEF HQS	IX MEF HQS							CJFLCC, ARFOR
2				SOCCE							
3				9th ANGLICO							
4				9th Marine Headquarters Group							
5				Marine Liaison Element							
6				9th Force Recon CO							
7				9th Intel BN							
8				Battalion HQs							
9				Production and Analysis CO							
10				CI/HUMINT CO							
11				9th COMM BN							
12				HQs CO							
13				Service CO							
14				A Signal CO (DS)							
15				B Signal CO (DS)							
16				C Signal CO (DS)							
17				D Signal CO (GS)							
18				Special Ops Training Group							
19				Rear Ops Center	52413L000						
20				9th Group Personnel Action Center							
21				Press Camp HQs	45423L000						
22				Mobile PA Det	45413L000						
23				Mobile PA Det	45413L000						
24				Mobile PA Det	45413L000						
25	Corps		EN BDE	34th ENGR BDE							
26				HHC, ENGR GROUP	05412L100	Attached	9MEF	10 EN SUPT CMD			
27				ENGR CO .CSE	05423L000						
28				Prime Power CO	05615L000						
29				Vertical Const CO	05418G000						
30				Horizontal Const CO	05417G000						
31				Pipeline CO	05434L000						
32				LT Dive TM	05530LC00						
33				Const MGT TM	05601GT00						
34				Concrete TM	05520GB00						
35				Asphalt TM	05520GA00						
36				Survey Design TM	05402GL00						
37				Firefighting HQs	05510AA						
38				Fire Truck TM	05510AB						
39				Fire Truck TM	05510AB						
40				Fire Truck TM	05510AB						
41				Well Drilling HQ	05520LD00						
42				Well Drilling TM	05520LE00						
43				Well Drilling TM	05520LE00						
44				Mine Dog HQs	05550LA00						
45				Mine Dog Tm	05550LB00						
46				Mine Dog Tm	05550LB00						
47				EN RE TM	05530LF00						
48				Geo Spatial Team	05543GH00						Phase III Phase III
49			CBT EN BN	531st COMBAT ENGINEER BN	05435G000	Attached	6HBCT	34th EN BDE			
50				H&SC, ENGR CBT BN HVY	05436G000						
51				EN SPT CO	05419G000						
52				MULTIROLE BRIDGE CO	05473L000						
53				MULTIROLE BRIDGE CO	05473L000						
54				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000						
55				SAPPER CO	05439G000						
56				SAPPER CO	05439G000			331 EN BN			
57				FORWARD SUPT CO							
58											
59			CBT EN BN	551st COMBAT ENGINEER BN	05435G000	Attached	1MARDIV	33rd EN BDE			
60				HHC, CBT ENGR BN	05436G000						
61				EN SPT CO	05419G000						
62				SAPPER CO	05439G000						
63				SAPPER CO	05439G000			332 En BN			
64				MULTIROLE BRIDGE CO	05473L000						
65				MULTIROLE BRIDGE CO	05473L000						
66				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000						
67				MOBILITY AUGMENTATION COMPANY (MAC)	05438G000						
68				FORWARD SUPT CO							
69			CBT EN BN	552nd CONSTRUCTION ENGINEER BN	05435G000	Attached	6DIV	33rd EN BDE			
70				HHC, CBT ENGR BN	05436G000						
71				SAPPER CO	05439G000						
72				SAPPER CO	05439G000						
73				MOBILITY AUGMENTATION CO	05438G000						
74				CLEARANCE CO	05437G000						
75				FORWARD SUPT CO							
76			CBT EN BN	553rd CONSTRUCTION ENGINEER BN	05435G000	Attached	1MARDIV	33rd EN BDE			
77				HHC, CBT ENGR BN	05436G000						
78				SAPPER CO	05439G000			448 EN BN			

79				SAPPER CO	05439G000				
80				HORIZ CONST CO	05417L000				
81				HORIZ CONST CO	05417L000				
82				VERT CONST CO	05418G000				
83				FORWARD SUPT CO					
84		BSB	508th BRIGADE SUPPORT BATTALION		63355G000				
85				HHC	63356G000				
86				FORWARD SUPT CO	63357G000				
87				FORWARD SUPT CO	63357G000				
88				FIELD MAINT CO	43358G000				
89				FIELD MAINT CO	43358G000				
90				MEDICAL SUPT CO	08349G000				
91	MED	MED BDE	207th MEDICAL BDE		08420G000				
92						OPCON	9MEF		
93		CSH	49th COMBAT SUPPORT HOSPITAL		08945A000				
94				HHD, COMBAT SUPPORT HOSPITAL	08950A000				
95				HOSPITAL CO (164 BED)	08948A000				
96				HOSPITAL CO (84 BED)	08960A000				
97				31st FST	TBD				
98				32nd FST	TBD				
99				33rd FST	TBD				
100				34th FST	TBD				
101				3rd MCD	TBD				
102		MMB	59th MULTIFUNCTIONAL MEDICAL BN		08485G000				
103				EARLY ENTRY ELEMENT, MED	08486GA00				
104				CAMPAIGN SUPPORT ELEMENT	08486GB00				
105				10th MCAS					
106				219th GMAC					
107				37 Med Log (-)					
108				8th Vet Svc Det					
109				29th COSC (det)					
110				8th Dent CO					
111				B/63rd Opt TM					
112				12th PM Det					
113		MMB	60th MULTIFUNCTIONAL MEDICAL BN		08485G000				
114				EARLY ENTRY ELEMENT, MED	08486GA00				
115				CAMPAIGN SUPPORT ELEMENT	08486GB00				
116				11th MCAS					
117				220th GMAC					
118				30th COSC (Fwd)					
119				13th PM Det					
120				14th PM Det					
121		MMB	61st MULTIFUNCTIONAL MEDICAL BN		08485G000				
122				EARLY ENTRY ELEMENT, MED	08486GA00				
123				CAMPAIGN SUPPORT ELEMENT	08486GB00				
124				12th MCAS					
125				221st GMAC					
126				31st COSC (Fwd)					
127				15th PM Det					
128				16th PM Det					
129									
130									
131				HQs CO					
132				Maint CO					
133				Signal CO					
134				MP CO					
135		PSYOP CO		PSYOP TACTICAL CO	33737GA00	Attached	1 MARDIV		
136				TACTICAL PSYOP DET	33730GB00	Attached	1 IN RGT		
137				TACTICAL PSYOP DET	33730GB00	Attached	2 IN RGT		
138				TACTICAL PSYOP DET	33730GB00	Attached	3 IN RGT		
139				TACTICAL PSYOP DET	33730GB00	Attached	2 UK RCR		
140			1st Radio Battalion						
141				H&SC					
142				A CO					
143				B CO					
144			1st Intel BN	C CO					
145									
146			1st Light Armored Recon BN (LAR)(-)						
147				H&SC					
148				A CO, 1st LAR					
149				B CO, 1st LAR					
150				Wpns Co, 1st LAR					

151			2nd Light Armored Recon BN (LAR)(-)							
152			H&SC							
153			A CO, 1st LAR							
154			B CO, 1st LAR							
155			Wpns Co, 1st LAR							
156			1st Tank BN (-)							
157			H&SC							
158			A CO, 1st TANK BN							
159			B CO, 1st TANK BN							
160			1st Recon BN							
161			H&SC							
162			B CO, 1st RECON BN BN							
163			C CO, 1st RECON BN BN							
164			D CO, 1st RECON BN BN							
165			E CO, 1st RECON BN BN							
166			1st Combat Engineer BN							
167			H&SC							
168			A CO, 1st Combat EN							
169			B CO, 1st Combat EN							
170			C CO, 1st Combat EN							
171			D CO, 1st Combat EN							
172			EN SUPT CO, 1st Combat EN							
173			1st Amphibious BN							
174			H&SC							
175			A CO, 1st Amphib BN							
176			B CO, 1st Amphib BN							
177			C CO, 1st Amphib BN							
178			D CO, 1st Amphib BN							
179			E CO, 1st Amphib BN							
180			1st Marine Division Band							
181										
182		Marine Regt	1st Marine Regiment							
183			11th Marine BN							
184			Headquarters & Service Company							
185			Alpha Company							
186			Bravo Company							
187			Charlie Company							
188			Weapons Company							
189			12th Marine BN							
190			Headquarters & Service Company							
191			Echo Company							
192			Fox Company							
193			Golf Company							
194			Weapons Company							
195			13th Marine BN							
196			Headquarters & Service Company							
197			India Company							
198			Kilo Company							
199			Lima Company							
200			Weapons Company							
201		Marine Regt	2nd Marine Regiment							
202			21st Marine BN							
203			Headquarters & Service Company							
204			Alpha Company							
205			Bravo Company							
206			Charlie Company							
207			Weapons Company							
208			22nd Marine BN							
209			Headquarters & Service Company							
210			Echo Company							
211			Fox Company							
212			Golf Company							
213			Weapons Company							
214			23rd Marine BN							
215			Headquarters & Service Company							
216			India Company							
217			Kilo Company							
218			Lima Company							
219			Weapons Company							
220										
221		Marine Regt	9th Marine Regiment (-)							
222			HHB, 9th Regt							
223			1/9 Marine Arty							
224			Headquarters and Service Company							
225			A Battery							
226			B Battery							

227				C Battery						
228				D Battery						
229				Weapons Company						
230			2/9 Marine Arty							
231				Headquarters and Service Company						
232				F Battery						
233				G Battery						
234				H Battery						
235				I Battery						
236				Weapons Company						
237										
238		BDE	2nd Royal Commando Brigade							
239			2nd Hqs and Signal Sqdn							
240			Air Defence Battery							
241			10 Commando Royal Marines							
242				Command Company						
243				Co Hqs						
244				Commando Main HQ						
245				Recce Troop (+ sniper sec)						
246				Attack Troop						
247				Mortar Troop						
248				MMG Troop						
249			1st Close Combat Company							
250				A Troop						
251				B Troop						
252				C Troop						
253			2nd Close Combat Company							
254				A Troop						
255				B Troop						
256				C Troop						
257			1st Stand Off Combat Co (tracked)							
258				HMG Troop						
259				AT Troop						
260				Close Combat Fighting Troop						
261			2nd Stand Off Combat Co (wheeled)							
262				HMG Troop						
263				AT Troop						
264				Close Combat Fighting Troop						
265			12 Commando Royal Marines							
266				Command Company						
267				Co Hqs						
268				Commando Main HQ						
269				Recce Troop (+ sniper sec)						
270				Attack Troop						
271				Mortar Troop						
272				MMG Troop						
273			1st Close Combat Company							
274				A Troop						
275				B Troop						
276				C Troop						
277			2nd Close Combat Company							
278				A Troop						
279				B Troop						
280				C Troop						
281			1st Stand Off Combat Co (tracked)							
282				HMG Troop						
283				AT Troop						
284				Close Combat Fighting Troop						
285			2nd Stand Off Combat Co (wheeled)							
286				HMG Troop						
287				AT Troop						
288				Close Combat Fighting Troop						
289			15 Commando Royal Marines							
290				Command Company						
291				Co Hqs						
292				Commando Main HQ						
293				Recce Troop (+ sniper sec)						
294				Attack Troop						
295				Mortar Troop						
296				MMG Troop						
297			1st Close Combat Company							
298				A Troop						
299				B Troop						
300				C Troop						
301			2nd Close Combat Company							
302				A Troop						
303				B Troop						
304				C Troop						
305			1st Stand Off Combat Co (tracked)							
306				HMG Troop						

272				AT Troop				
273				Close Combat Fighting Troop				
274				2nd Stand Off Combat Co (wheeled)				
275				HMG Troop				
276				AT Troop				
277				Close Combat Fighting Troop				
259				Commando Logistic Regiment				
260				33 Commando Regiment Royal Artillery				
261				HQ BTRY				
262				1 Btry (Sphinx)				
263				2 Btry (Kirkee)				
264				3 Btry (ALMA)				
265				4th Commando Forward Observation BTRY				
266				19th Commando Royal Artillery Regt Workshop				
267				24 Independent Commando Squadron Royal Engineers				
268				333 Independent Commando Squadron Royal Engineers (Volunteers)				
269				555 Assault Squadron, Royal Marines				
270				Commado BDE Air Sqdn				
271				3rd Battalion Royal Netherlands Marine Corps	Attached			
272				UK Landing Force Command Support Group which comprises:				
273				SBS and Special Forces				
274				Brigade Patrol Troop				
275				Signal Troop				
276				Electronic Warfare Troop (Y Troop)				
277				Javelin AD Troop				
278				Motor Transport Troop				
279				Police Troop				
279				Life support				
240				TACP				
241				TACP				
242				TACP				
243				TACP				
280		MAW		1st Marine Air Wing				
281		MWHS		Marine Wing Headquarters SQDN 3				
282		MAWTS		Marine Aviation Weapons and Tactics Squadron 1				
283		MAG		11th Marine Air Group				
284				Marine Air Logistics SQDN 11				
285				Marine Fighter Attack SQDN 101				
286				Marine Fighter Attack SQDN 102				
287				Marine Fighter Attack SQDN 103				
288				Marine Aerial Refueler and Transport Squadron 201				
289				Marine Fighter Attack Squadron (All Weather) 301				
290				Marine Fighter Attack Squadron (All Weather) 302				
291				Marine Fighter Attack Squadron (All Weather) 303				
292		MAG		12th Marine Air Group				
293				Marine Air Logistics SQDN 12				
294				Marine Fighter Attack SQDN 104				
295				Marine Fighter Attack SQDN 105				
296				Marine Attack Squadron 401				
297				Marine Attack Squadron 402				
298		MAG		13th Marine Air Group				
299				Marine Air Logistics SQDN 13				
300				Marine Medium Helicopter Squadron 501				
301				Marine Medium Helicopter Squadron 502				
302				Marine Heavy Helicopter SQDN 601				
303				Marine Heavy Helicopter SQDN 602				
304				Marine Heavy Helicopter SQDN 603				
305				Marine Heavy Helicopter SQDN 604				
306		MAG		14th Marine Air Group				
307				Marine Air Logistics SQDN 14				
308				Marine Light/Attack Helicopter Squadron 701				
309				Marine Light/Attack Helicopter Squadron 702				
310				Marine Light/Attack Helicopter Squadron 703				
311				Marine Light/Attack Helicopter Squadron 704				
312				Marine Medium Helicopter Squadron 503				
313				Marine Medium Helicopter Squadron 504				
314				Marine Medium Helicopter Squadron 505				
315				Marine Medium Helicopter Squadron 506				
316				Marine Air Support Squadron 1				
317				Marine Tactical Air Command Squadron 1				
318				Marine Wing Communication Squadron 1				
319				Personnel Det 1				
320				1st Stinger Battery				
321		MACG		15th Marine Air Control Group				
322				1st Low Altitude Air Defense Battalion				
323				H&SC				
324				A BTRY				
325				B BTRY				

326				Marine Air Control Squadron 14															
327				Marine Air Support Squadron 15															
328				Marine Wing Communications Squadron 16															
329				Marine Tactical Air Command Squadron 17															
330				Marine Unmanned Aerial Vehicle Squadron 18															
331			MWSG	16th Marine Wing Support Group															
332				Marine Wing Support Squadron 1															
333				Marine Wing Support Squadron 2															
334				Marine Wing Support Squadron 3															
335				Marine Wing Support Squadron 4															
336				Personnel Det 3															
337			FSSG	Force Service Support Group (MLG1)															
338				HQs & SVC BN															
339				1st Maintenance BN															
340				1st Supply Battalion															
341				1st Engineer Support BN															
342				1st Transportation Support BN															
343				CSSG1															
344				1st Medical BN															
345					Medical Team, Forward Surgical	08581L000													
346					Medical Team, Forward Surgical	08581L000													
347				1st Dental BN															
348	Division		Command Group	6DIV															
349			Command Group	MCG, 6DIV															
350			TAC	TAC CE, 6DIV															
351			Main CP	MAIN COMMAND POST, 6DIV															
352					SOCCE														
353			STB	6th Special Troops Battalion (STB), 6DIV		87000G200													
354					HHC	87004G200													
355					CHAPLAIN DET	16500FD00													
356					A CO (DIV Staff)														
357					B CO (SUPPORT)														
358					SECURITY COMPANY	07247G200													
359					NETWORK SUPPORT COMPANY	11908G100													
360					DIVISION BAND	02110L100													
361					PSYOP TACTICAL CO	33737GA00													
362					MILITARY HISTORY DET	20017LA00													
363					MILITARY HISTORY TM	20517A000													
364					LEGAL SERVICE HQS	27522LA00													
365					LEGAL SERVICE TM	27522LB00													
366					LEGAL SERVICE TM	27522LB00													
367					LEGAL SERVICE TM	27522LB00													
368					MILITARY JUDGE TM	27522LF00													
369					TRIAL DEF TM	27522LD00													
370					TRIAL DEF TM	27522LD00													
371					TRIAL DEF TM	27522LD00													
372					MOBILE PA DET	45413LA00													
373					PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
374					PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
375					PA DET	45500LA00													.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
376				LIAISON TEAMS		87000G300													
377					JOINT LIAISON TEAMS	87004G4A0													
378					DIGITAL LIAISON TEAMS	87004G4B0													
379			CA BN	107th CA BN (TACTICAL)		41705A000	Attached				6DIV ((9MEF)								
380				Tactical CA CO	41750G000	Attached					12 IIBCT								
381				Tactical CA CO	41750G000	Attached					13 IBCT								
382				Tactical CA CO	41750G000	Attached					6HBCT								
383				Tactical CA CO	41750G000	Attached					6 CSB(ME)								
384				Tactical CA CO	41750G000	Attached					3 RGR BN								
384			RGR BN	3rd Ranger Battalion															
385					HHC														
386					A CO														
387					B CO														
388					C CO														
389			PSYOP CO		PSYOP TACTICAL CO	33737GA00	Attached				6DIV ((9MEF)								
390					TACTICAL PSYOP DET	33730GB00	Attached				12IBCT								
391					TACTICAL PSYOP DET	33730GB00	Attached				13IBCT								
392					TACTICAL PSYOP DET	33730GB00	Attached				6HBCT								
393					TACTICAL PSYOP DET	33730GB00	Attached				3 RGR BN								
393			AVN BDE	6th AVIATION BDE, 5DIV		01300G200													
391			HHC		HHC, AVIATION UNIT OF ACTION BDE, 5DIV	01302G200													
392			SIG CO		SIGNAL NETWORK SUPT CO, AVN BDE, 5DIV	11307G200													
393			UAS BN	6th UAS BN		01705G000													

394				HHC	01706G000				
395				A UAS CO	01707G000				
396				B UAS CO	01707G000				
397				UAS MT CO	01579GA00				
398		RECON SQDN	16th Aerial Recon SQDN		01385G100				
399				HHC	01386G100				
400				AERIAL RECON TROOP	01387G000				
401				AERIAL RECON TROOP	01387G000				
402				AERIAL RECON TROOP	01387G000				
403				MAINT TROOP	01389G100				
404				FORWARD SUPPORT CO	63217G000				
405		ATK BN	7th BN, 9TH AVN (AH-64)		10385G100				
406				HHC ATTACK BN	01386G100				
407				A CO, ATK BN	01387G000				
408				B CO, ATK BN	01387G000				
409				C CO, ATK BN	01387G000				
410				MAINT CO	01389G100				
411				FORWARD SUPT CO	63217G000				
412		ATK BN	2nd BN, 10th AVN, (AH-64)		01385G100				
413				HHC ATTACK BN	01386G100				
414				A CO, ATK BN	01387G100				
415				B CO, ATK BN	01387G100				
416				C CO, ATK BN	01387G100				
417				MAINT CO	01389G100				
418				FWD SUPT CO	63217G000				
419		ASLT BN	639th Assault BN, 10th AVN BDE, 5DIV		01325G100				
420				HHC ASSAULT BATTALION (UH-60), 5DIV	01326G100				
421				A CO, ASLT BN	01207G200				
422				B CO, ASLT BN	01207G200				
423				C CO, ASLT BN	01207G200				
424				AVIATION UNIT MAINTENANCE COMPANY (UH-60), 5DIV	01329G100				
425				FWD SUPT CO	63217G300				
426		ASB	729th AVIATION SUPPORT BN, AVN BDE, 5DIV		63315G100				
427				HSC ASB, AVN BDE, 5DIV	63316G100				
428				Distro CO	63318G100				
429				Distro CO	63318G100				
430				AVIATION MAINTENANCE COMPANY, AVN BDE, 5DIV	01918G000				
431				AVIM AUGMENTATION TEAM (EETF), AVN BDE, 5DIV	01518GB00				
432				Signal Supt CO	11307G000				
433				Petrol QA TM	10560GA00				
434		GS BN	6th GENERAL SUPPORT AVIATION BN, AVN BDE, 5DIV		01305G200				
435				HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 5DIV	01306G200				
436				COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 5DIV	01308G000				
437				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 5DIV	01347G000				
438				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 5DIV	01347G000				
439				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 5DIV	08443G000				
440				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 5DIV	08443G000				
441				AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 5DIV	01309G100				
442				ATS CO	01327G000				
443				FORWARD SUPT CO	63217G500				
444		FIRES BDE	6th FA BDE		06400G000				US FA BDE HQs (TACON)
445				HHB, FIRES BDE, 6DIV	06402G000				
446				TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 6DIV	06399G200				
447				TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 6DIV	06510GA00				
448				WLRS (TPQ-36) TEAM, FIRES BDE, 3DIV	06510GB00				
449				WLRS (TPQ-37) TEAM, FIRES BDE, 6DIV	06510GC00				
450				METEOROLOGICAL TEAM, FIRES BDE, 6DIV	06510GD00				
451				SURVEY SECTION, FIRES BDE, 6DIV	06510GE00				
452				TARGET PROCESSING TEAM, FIRES BDE, 6DIV	06510GF00				
453				SIGNAL NETWORK COMPANY, FIRES BDE, 6DIV	11307G200				
454		UAV CO		UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 6DIV	34508GB00				
455		HIMARS BN	1st BN, 22nd FA (HIMARS)		06465G100				
456				HHS HIMARS BN	06466G100				
457				HIMARS BTRY	06467G100				
458				HIMARS BTRY	06467G100				
459				HIMARS BTRY	06467G100				
460				FWD SUPT CO, MLRS	63347G000				
461		HIMARS BN	2nd BN, 22nd FA (HIMARS)		06465G100				
462				HHS HIMARS BN	06466G100				
463				HIMARS BTRY	06467G100				
464				HIMARS BTRY	06467G100				
465				HIMARS BTRY	06467G100				
466				FWD SUPT CO, MLRS	63347G000				
467		MLRS BN	3rd BN, 22nd FA (MLRS)		06465G000				
468				HHS MLRS BN	06466G000				
469				MLRS BTRY	06467G000				
470				MLRS BTRY	06467G000				
471				MLRS BTRY	06467G000				
472				FWD SUPT CO, MLRS	63347G000				
473		CANNON BN	5th BN, 9th FA		06425A100				155T
474				HHS, FA BN	06426A100				

475					FA BTRY	06427A100													
476					FA BTRY	06427A100													
477					FA BTRY	06427A100													
478			CANNON BN	6th BN, 9th FA		06455A000												155SP	
479					HHC, FA BN	06456A000													
480					FA BTRY	06457A000													
481					FA BTRY	06457A000													
482					FA BTRY	06457A000													
483					SVC BTRY, FA BN	06459A000													
484			BSB	224th BRIGADE SUPPORT BN, FIRES BDE, 6DIV		63345G000													
485					HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 6DIV	63346G000													
486					DISTRIBUTION COMPANY,BSB, FIRES BDE, 6DIV	63348G000													
487					DISTRIBUTION COMPANY,BSB, FIRES BDE, 6DIV	63348G000													
488					DISTRIBUTION COMPANY,BSB, FIRES BDE, 6DIV	63348G000													
489					FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 6DIV	43347G000													
490					FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 6DIV	43347G000													
491					MEDICAL CO, BSB	08108F400													
492			CSB(ME)	6th CSB(ME)		06335G000												(TACON)	
493					HHC	06336G000													
494					TERRAIN ANALYSIS TEAM	05540LF00													
495					COMD AND CNTL TM (DS)	05540LI00													
496					PM CELL	19513LB00													
497					SIGNAL NETWORK COMPANY, BTB, CSB(ME), 6DIV	11307G500													
498			CHEM BN	6th CHEM BN		03496F000													
499					CHEM CO HVY	03402F300													
500					BIDS CO	03470F000													
501					CHEM CO CBT SUPT	03410F000													
502					CHEM CO CBT SUPT	03410F000	Attached												
503					SMOKE CO (MX)	03440F100	Attached												
504					CHEM CO CBT SUPT	03410F000	Attached												
505					CHEM CO CBT SUPT	03410F000	Attached												
506			MP BN	419th MP BN (CS)		19475L000													
507					HHC, MP BATTALION	19476L000													
508					MP CO COMBAT SUPPORT	19477L000													
509					MP CO COMBAT SUPPORT	19477L000													
510					MP CO COMBAT SUPPORT	19477L000													
511					MP GUARD CO	19667A000													
512					MP GUARD CO	19667A000													
513					I/R CO	19653A000													
514					I/R CO	19653A000													
515					L&O DET	19710L000													
516					MWD HQS	19537AA													
517					MWD SEC	19537AB00													
518					MWD SEC	19537AC00													
519					CID DET	19880A000													
520			MP BN	519th MP BN (CS)		19475L000													
521					HHC, MP BATTALION	19476L000													
522					MP CO COMBAT SUPPORT	19477L000													
523					MP CO COMBAT SUPPORT	19477L000													
524					MP CO COMBAT SUPPORT	19477L000													
525					MP CO COMBAT SUPPORT	19477L000													
526					MP CO COMBAT SUPPORT	19477L000													
527					L&O DET	19710L000													
528					MWD HQS	19537AA													
529					MWD SEC	19537AB00													
530					MWD SEC	19537AC00													
531			TCF	4th BN 10th IN		07095F300												Phase IV	
532					HHC, CA BN	07096F300													
533					RIFLE CO, CA BN	07097F300													
534					RIFLE CO, CA BN	07097F300													
535					RIFLE CO, CA BN	07097F300													
536			BSB	176th BDE SUPT BN, HVY BCT		63325G000													
537					HHC, BDE SPT BN	63326G000													
538					DISTRIBUTION CO, BSB, HVY BCT	63328G000													
539					DISTRIBUTION CO, BSB, HVY BCT	63328G000													
540					DISTRIBUTION CO, BSB, HVY BCT	63328G000													
541					FIELD MAINTENANCE CO, BSB, HVY BCT	43327G000													
542					FIELD MAINTENANCE CO, BSB, HVY BCT	43327G000													
543					MEDICAL CO, BSB, HVY BCT	08329G000													
544	BCT		Heavy BCT	6HBCT, 6DIV		87300G000													
545					HHC	87302G000													
546			BTB	130 BRIGADE TROOPS BN, 6DIV															
547					HHC, BCT	87302G000													
548					SIGNAL NETWORK SUPPORT COMPANY	11307G100													
549					MI CO	34308G000													
550					FWD SUPT CO	63327G100													
551			Fires BN	3rd BN, 28th FA, 6HBCT, 6DIV		06385G000													
552					HHC, FA BN	06386G000													
553					HOW BTRY, FA BN	06387G000													
554					HOW BTRY, FA BN	06387G000													
555					TGT ACQ TM	06520GA00													

556				TPQ-36 TM	06520GB00				
557				TPQ-37 TM	06520GC00				
558				MET TM	06520GD00				
559				SURVEY TM	06520GE00				
560				FWD SUPT CO, STRIKE BN	63327G200				
561			UAV PLT	UAV PLT	34508GA00				
562			RSTA SQDN	3rd SQDN, 28th CAV, 6DIV	17205G400				
563				HHC, RSTA SQDN	17206G000				
564				RECCE TRP	17207G000				
565				RECCE TRP	17207G000				
566				RECCE TRP	17207G000				
567				SURVEILLANCE TRP	34208G000				
568				FWD SUPT CO	63327G400				
569			CA BN	5th BN, 77th IN	07205A000				
570				HHC, CA BN	07206G000				
571				RIFLE CO, CA BN	07207G000				
572				RIFLE CO, CA BN	07207G000				
573				ARMOR CO, CA BN	17307G000				
574				ARMOR CO, CA BN	17307G000				
575				EN CO, CA BN	05307G000				
576				FWD SUPT CO, CA BN	63327G100				
577			CA BN	6th BN, 77th IN	07205A000				
578				HHC, CA BN	07206G000				
579				RIFLE CO, CA BN	07207G000				
580				RIFLE CO, CA BN	07207G000				
581				ARMOR CO, CA BN	17307G000				
582				ARMOR CO, CA BN	17307G000				
583				EN CO, CA BN	05307G000				
584				FWD SUPT CO, CA BN	63327G100				
585			BSB	156th BDE SUPT BN, 6HBCT, 6DIV	63325G000				
586				HHC, BDE SPT BN	63326G000				
587				DISTRIBUTION CO, BSB, HVY BCT	63328G000				
588				DISTRIBUTION CO, BSB, HVY BCT	63328G000				
589				DISTRIBUTION CO, BSB, HVY BCT	63328G000				
590				DISTRIBUTION CO, BSB, HVY BCT	63328G000				
591				FIELD MAINTENANCE CO, BSB, HVY BCT	43327G000				
592				MEDICAL CO, BSB, HVY BCT	08329G000				
593	BCT		INF BCT	12th IBCT, 6DIV	77300G000				
594				HHC, IBCT	77302G000				
595			BSTB	12th BSTB	77405G000				
596				HHC, IBCT	77406G000				
597				MI CO, IBCT	34308G300				
598				ENGR CO, IBCT	05453G000				
599				SIG CO, IBCT	11307G800				
600			Fires BN	7th BN, 5th FA (155T)	06125G000				
601				HHC, FIRES BN, IBCT	06126G000				
602				FA BTRY, IBCT	06127G000				
603				FA BTRY, IBCT	06127G000				
604				TA PLT	06520GA00				
605				Q-36 TM	06520GB00				
606				MET TM	06520GC00				
607				SURVEY SECT	06520GE00				
608			RSTA SQDN	7th SQDN, 5th CAV	17495G000				
609				HHT, RSTA SQDN, IBCT	17496G000				
610				A TRP, Motorized	17497G000				
611				B TRP, Motorized	17497G000				
612				C TRP, Dismounted Recce	07457G000				
613			IN BN	7th BN, 19th IN	07415G000				
614				HHC, INF BN IBCT	07416G000				
615				A CO, IBCT	07417G000				
616				B CO, IBCT	07417G000				

638				HHC, IBCT	77406G000						
639				MI CO, IBCT, 6DIV	34308G300						
640				ENGR CO, IBCT, 6DIV	05453G000						
641				SIG CO, IBCT, 6DIV	11307G800						
642			Fires BN	7th BN, 5th FA (155T)	06125G000						
643				HHB, FIRES BN, IBCT	06126G000						
644				FA BTRY, IBCT	06127G000						
645				FA BTRY, IBCT	06127G000						
646				TA PLT	06520GA00						
647				Q-36 TM	06520GB00						
648				MET TM	06520GC00						
649				SURVEY SECT	06520GE00						
650			RSTA SQDN	7th SQDN, 5th CAV	17495G000						
651				HHT, RSTA SQDN, IBCT	17496G000						
652				A TRP, Motorized	17497G000						
653				B TRP, Motorized	17497G000						
654				C TRP, Dismounted Recce	07457G000						
655			IN BN	1st BN, 20th IN	07415G000						
656				HHC, INF BN IBCT	07416G000						
657				A CO, IBCT	07417G000						
658				B CO, IBCT	07417G000						
659				C CO, IBCT	07417G000						
660				D CO, (WPNS), IBCT	07418G000						
662			IN BN	2nd BN, 20th IN	07415G000						
663				HHC, INF BN IBCT	07416G000						
664				A CO, IBCT	07417G000						
665				B CO, IBCT	07417G000						
666				C CO, IBCT	07417G000						
667				D CO, (WPNS), IBCT	07418G000						
668			BSB	267th BDE SUPT BN, IBCT	63335G300						
669				HHC, BSB	63336G300						
670				DISTRIBUTION COMPANY, BSB	63338G000						
671				MAINT CO, BSB	43337G000						
672				IN BN FWD SUPT CO, BSB	63337G700						
673				IN BN FWD SUPT CO, BSB	63337G700						
674				RSTA SQDN FWD SUPT CO, BSB	63337G600						
675				FA BN FWD SUPT CO, BSB	63337G800						
676				MEDICAL CO, BSB	08339G000						

	Echelon	Compo	Type	Unit Description	SRC	Location	Comments
1	Division		Command Group	8DIV			
2			Command Group	MCG, 8DIV			
3			TAC	TAC CE, 8DIV			
4			Main CP	MAIN COMMAND POST, 8DIV			
5				SOCCE			
6			STB	8th Special Troops Battalion (STB), 8DIV	87000G200		
7				HHC	87004G200		
8				CHAPLAIN DET	16500FD00		
9				A CO (DIV Staff)			
10				B CO (SUPPORT)			
11				SECURITY COMPANY	07247G200		
12				NETWORK SUPPORT COMPANY	11908G100		
13				DIVISION BAND	02110L100		
14				PSYOP TACTICAL CO	33737GA00		
15				MILITARY HISTORY DET	20017LA00		
16				MILITARY HISTORY TM	20517A000		
17				LEGAL SERVICE HQS	27522LA00		
18				LEGAL SERVICE TM	27522LB00		
19				LEGAL SERVICE TM	27522LB00		
20				MILITARY JUDGE TM	27522LF00		
21				TRIAL DEF TM	27522LD00		
22				TRIAL DEF TM	27522LD00		
23				MOBILE PA DET	45413LA00		
24				PA DET	45500LA00		.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
25				PA DET	45500LA00		.5 per SBCT, IBCT, HBCT, CSB, CAB, Fires, SUS, BFSB
26			LIAISON TEAMS		87000G300		
27				JOINT LIAISON TEAMS	87004G4A0		
28				DIGITAL LIAISON TEAMS	87004G4B0		
29			AVN BDE	8th AVIATION BDE, 8DIV	01300G200		
30			HHC	HHC, AVIATION UNIT OF ACTION BDE, 8DIV	01302G200		
31			SIG CO	SIGNAL NETWORK SUPT CO, AVN BDE, 8DIV	11307G200		
32			UAS BN	8th UAS BN	01705G000		
33				HHC	01706G000		
34				A UAS CO	01707G000		
35				B UAS CO	01707G000		
36				UAS MT CO	01579GA00		
37			RECON SQDN	8th Aerial Recon SQDN	01385G100		
38				HHC	01386G100		
39				AERIAL RECON TROOP	01387G000		
40				AERIAL RECON TROOP	01387G000		
41				AERIAL RECON TROOP	01387G000		
42				MAINT TROOP	01389G100		
43				FORWARD SUPPORT CO	63217G000		
44			ATK BN	8th BN, 9TH AVN (AH-64)	10385G100		
45				HHC ATTACK BN	01386G100		
46				A CO, ATK BN	01387G000		
47				B CO, ATK BN	01387G000		
48				C CO, ATK BN	01387G000		
49				MAINT CO	01389G100		
50				FORWARD SUPT CO	63217G000		
51			ATK BN	9th BN, 9th AVN, (AH-64)	01385G100		
52				HHC ATTACK BN	01386G100		
53				A CO, ATK BN	01387G100		
54				B CO, ATK BN	01387G100		
55				C CO, ATK BN	01387G100		
56				MAINT CO	01389G100		

57				FWD SUPT CO	63217G000		
58		ASLT BN	644th Assault BN, 10th AVN BDE, 8DIV		01325G100		
59				HHC ASSAULT BATTALION (UH-60), 8DIV	01326G100		
60				A CO, ASLT BN	01207G200		
61				B CO, ASLT BN	01207G200		
62				C CO, ASLT BN	01207G200		
63				AVIATION UNIT MAINTENANCE COMPANY (UH-60), 8DIV	01329G100		
64				FWD SUPT CO	63217G300		
65		ASB	744th AVIATION SUPPORT BN, AVN BDE, 8DIV		63315G100		
66				HSC ASB, AVN BDE, 8DIV	63316G100		
67				Distro CO	63318G100		
68				Distro CO	63318G100		
69				AVIATION MAINTENANCE COMPANY, AVN BDE, 8DIV	01918G000		
70				AVIM AUGMENTATION TEAM (EETF), AVN BDE, 8DIV	01518GB00		
71				Signal Supt CO	11307G000		
72				Petrol QA TM	10560GA00		
73		GS BN	8th GENERAL SUPPORT AVIATION BN, AVN BDE, 8DIV		01305G200		
74				HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 8DIV	01306G200		
75				COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 8DIV	01308G000		
76				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 8DIV	01347G000		
77				HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 8DIV	01347G000		
78				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 8DIV	08443G000		
79				MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 8DIV	08443G000		
80				AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 8DIV	01309G100		
81				ATS CO	01327G000		
82				FORWARD SUPT CO	63217G500		
83		FIRES BDE	8th FA BDE		06400G000		US FA BDE HQs (TACON)
84				HHB, FIRES BDE, 8DIV	06402G000		
85				TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 8DIV	06399G200		
86				TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 8DIV	06510GA00		
87				WLRS (TPQ-36) TEAM, FIRES BDE, 3DIV	06510GB00		
88				WLRS (TPQ-37) TEAM, FIRES BDE, 8DIV	06510GC00		
89				METEOROLOGICAL TEAM, FIRES BDE, 8DIV	06510GD00		
90				SURVEY SECTION, FIRES BDE, 8DIV	06510GE00		
91				TARGET PROCESSING TEAM, FIRES BDE, 8DIV	06510GF00		
92				SIGNAL NETWORK COMPANY, FIRES BDE, 8DIV	11307G200		
93		UAV CO		UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 8DIV	34508GB00		
94		HIMARS BN	10th BN, 21st FA (HIMARS)		06465G100		
95				HHS HIMARS BN	06466G100		
96				HIMARS BTRY	06467G100		
97				HIMARS BTRY	06467G100		
98				HIMARS BTRY	06467G100		
99				FWD SUPT CO, MLRS	63347G000		
100		HIMARS BN	11th BN, 21st FA (HIMARS)		06465G100		
101				HHS HIMARS BN	06466G100		
102				HIMARS BTRY	06467G100		
103				HIMARS BTRY	06467G100		
104				HIMARS BTRY	06467G100		
105				FWD SUPT CO, MLRS	63347G000		
106		MLRS BN	12th BN, 21st FA (MLRS)		06465G000		
107				HHS MLRS BN	06466G000		
108				MLRS BTRY	06467G000		
109				MLRS BTRY	06467G000		
110				MLRS BTRY	06467G000		
111				FWD SUPT CO, MLRS	63347G000		
112		CANNON BN	7th BN, 9th FA		06425A100		155T
113				HHS, FA BN	06426A100		
114				FA BTRY	06427A100		
115				FA BTRY	06427A100		
116				FA BTRY	06427A100		
117		CANNON BN	8th BN, 9th FA		06455A000		155SP
118				HHB, FA BN	06456A000		
119				FA BTRY	06457A000		
120				FA BTRY	06457A000		

121				FA BTRY	06457A000		
122				SVC BTRY, FA BN	06459A000		
123			BSB 225th BRIGADE SUPPORT BN, FIRES BDE		63345G000		
124				HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE	63346G000		
125				DISTRIBUTION COMPANY,BSB, FIRES BDE	63348G000		
126				DISTRIBUTION COMPANY,BSB, FIRES BDE	63348G000		
127				DISTRIBUTION COMPANY,BSB, FIRES BDE	63348G000		
128				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE	43347G000		
129				FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 8DIV	43347G000		
130				MEDICAL CO, BSB	08108F400		
131	BCT	Heavy BCT	10HBCT		87300G000		
132				HHC	87302G000		
133			BTB 253rd BRIGADE TROOPS BN				
134				HHC, BCT	87302G000		
135				SIGNAL NETWORK SUPPORT COMPANY	11307G100		
136				MI CO	34308G000		
137				FWD SUPT CO	63327G100		
138			Fires BN 7th BN, 28th FA		06385G000		
139				HHB, FA BN	06386G000		
140				HOW BTRY, FA BN	06387G000		
141				HOW BTRY, FA BN	06387G000		
142				TGT ACQ TM	06520GA00		
143				TPQ-36 TM	06520GB00		
144				TPQ-37 TM	06520GC00		
145				MET TM	06520GD00		
146				SURVEY TM	06520GE00		
147				FWD SUPT CO, STRIKE BN	63327G200		
148			UAV PLT	UAV PLT	34508GA00		
149			RSTA SQDN 7th SQDN, 28th CAV		17205G400		
150				HHC, RSTA SQDN	17206G000		
151				RECCE TRP	17207G000		
152				RECCE TRP	17207G000		
153				RECCE TRP	17207G000		
154				SURVEILLANCE TRP	34208G000		
155				FWD SUPT CO	63327G400		
156			CA BN 5th BN, 88th IN		07205A000		
157				HHC, CA BN	07206G000		
158				RIFLE CO, CA BN	07207G000		
159				RIFLE CO, CA BN	07207G000		
160				ARMOR CO, CA BN	17307G000		
161				ARMOR CO, CA BN	17307G000		
162				EN CO, CA BN	05307G000		
163				FWD SUPT CO, CA BN	63327G100		
164			CA BN 6th BN, 88th IN		07205A000		
165				HHC, CA BN	07206G000		
166				RIFLE CO, CA BN	07207G000		
167				RIFLE CO, CA BN	07207G000		
168				ARMOR CO, CA BN	17307G000		
169				ARMOR CO, CA BN	17307G000		
170				EN CO, CA BN	05307G000		
171				FWD SUPT CO, CA BN	63327G100		
172			BSB 282nd BDE SUPT BN		63325G000		
173				HHC, BDE SPT BN	63326G000		
174				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
175				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
176				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
177				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
178				FIELD MAINTENANCE CO, BSB, HVY BCT	43327G000		
179				MEDICAL CO, BSB, HVY BCT	08329G000		
180	BCT	Heavy BCT	11HBCT		87300G000		
181				HHC	87302G000		
182			BTB 355th BRIGADE TROOPS BN				
183				HHC, BCT	87302G000		
184				SIGNAL NETWORK SUPPORT COMPANY	11307G100		

185				MI CO	34308G000		
186				FWD SUPT CO	63327G100		
187		Fires BN	8th BN, 28th FA		06385G000		
188				HHB, FA BN	06386G000		
189				HOW BTRY, FA BN	06387G000		
190				HOW BTRY, FA BN	06387G000		
191				TGT ACQ TM	06520GA00		
192				TPQ-36 TM	06520GB00		
193				TPQ-37 TM	06520GC00		
194				MET TM	06520GD00		
195				SURVEY TM	06520GE00		
196				FWD SUPT CO, STRIKE BN	63327G200		
197		UAV PLT		UAV PLT	34508GA00		
198		RSTA SQDN	8th SQDN, 28th CAV		17205G400		
199				HHC, RSTA SQDN	17206G000		
200				RECCE TRP	17207G000		
201				RECCE TRP	17207G000		
202							
203							
204							
205		CA BN	7th BN, 88th IN		07205A000		
206				HHC, CA BN	07206G000		
207				RIFLE CO, CA BN	07207G000		
208				RIFLE CO, CA BN	07207G000		
209				ARMOR CO, CA BN	17307G000		
210				ARMOR CO, CA BN	17307G000		
211				EN CO, CA BN	05307G000		
212				FWD SUPT CO, CA BN	63327G100		
213		CA BN	8th BN, 88th IN		07205A000		
214				HHC, CA BN	07206G000		
215				RIFLE CO, CA BN	07207G000		
216				RIFLE CO, CA BN	07207G000		
217				ARMOR CO, CA BN	17307G000		
218				ARMOR CO, CA BN	17307G000		
219				EN CO, CA BN	05307G000		
220				FWD SUPT CO, CA BN	63327G100		
221		BSB	382nd BDE SUPT BN		63325G000		
222				HHC, BDE SPT BN	63326G000		
223				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
224				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
225				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
226				DISTRIBUTION CO, BSB, HVY BCT	63328G000		
227				FIELD MAINTENANCE CO, BSB, HVY BCT	43327G000		
228				MEDICAL CO, BSB, HVY BCT	08329G000		
229	BCT	INF BCT	14th IBCT		77300G000		
230				HHC, IBCT	77302G000		
231		BSTB	14th BSTB		77405G000		
232				HHC, IBCT	77406G000		
233				MI CO, IBCT, 6DIV	34308G300		
234				ENGR CO, IBCT, 6DIV	05453G000		
235				SIG CO, IBCT, 6DIV	11307G800		
236		Fires BN	8th BN, 5th FA (155T)		06125G000		
237				HHB, FIRES BN, IBCT	06126G000		
238				FA BTRY, IBCT	06127G000		
239				FA BTRY, IBCT	06127G000		
240				TA PLT	06520GA00		
241				Q-36 TM	06520GB00		
242				MET TM	06520GC00		
243				SURVEY SECT	06520GE00		
244		RSTA SQDN	8th SQDN, 5th CAV		17495G000		
245				HHT, RSTA SQDN, IBCT	17496G000		
246				A TRP, Motorized	17497G000		
247				B TRP, Motorized	17497G000		
248				C TRP, Dismounted Recce	07457G000		

249		IN BN	7th BN, 20th IN		07415G000		
250				HHC, INF BN IBCT	07416G000		
251				A CO, IBCT	07417G000		
252				B CO, IBCT	07417G000		
253				C CO, IBCT	07417G000		
254				D CO, (WPNS), IBCT	07418G000		
256		IN BN	8th BN, 20th IN		07415G000		
257				HHC, INF BN IBCT	07416G000		
258				A CO, IBCT	07417G000		
259				B CO, IBCT	07417G000		
260				C CO, IBCT	07417G000		
261				D CO, (WPNS), IBCT	07418G000		
262		BSB	268th BDE SUPT BN, IBCT		63335G300		
263				HHC, BSB	63336G300		
264				DISTRIBUTION COMPANY, BSB	63338G000		
265				MAINT CO, BSB	43337G000		
266				IN BN FWD SUPT CO, BSB	63337G700		
267				IN BN FWD SUPT CO, BSB	63337G700		
268				RSTA SQDN FWD SUPT CO, BSB	63337G600		
269				FA BN FWD SUPT CO, BSB	63337G800		
270				MEDICAL CO, BSB	08339G000		
271	BCT	INF BCT	15th IBCT		77300G000		
272				HHC, IBCT	77302G000		
273		BSTB	15th BSTB		77405G000		
274				HHC, IBCT	77406G000		
275				MI CO, IBCT, 6DIV	34308G300		
276				ENGR CO, IBCT, 6DIV	05453G000		
277				SIG CO, IBCT, 6DIV	11307G800		
278		Fires BN	9th BN, 5th FA (155T)		06125G000		
279				HHB, FIRES BN, IBCT	06126G000		
280				FA BTRY, IBCT	06127G000		
281				FA BTRY, IBCT	06127G000		
282				TA PLT	06520GA00		
283				Q-36 TM	06520GB00		
284				MET TM	06520GC00		
285				SURVEY SECT	06520GE00		
286		RSTA SQDN	9th SQDN, 5th CAV		17495G000		
287				HHT, RSTA SQDN, IBCT	17496G000		
288				A TRP, Motorized	17497G000		
289				B TRP, Motorized	17497G000		
290				C TRP, Dismounted Recce	07457G000		
291		IN BN	1st BN, 21st IN		07415G000		
292				HHC, INF BN IBCT	07416G000		
293				A CO, IBCT	07417G000		
294				B CO, IBCT	07417G000		
295				C CO, IBCT	07417G000		
296				D CO, (WPNS), IBCT	07418G000		
298		IN BN	2nd BN, 21st IN		07415G000		
299				HHC, INF BN IBCT	07416G000		
300				A CO, IBCT	07417G000		
301				B CO, IBCT	07417G000		
302				C CO, IBCT	07417G000		
303				D CO, (WPNS), IBCT	07418G000		
304		BSB	269th BDE SUPT BN, IBCT		63335G300		
305				HHC, BSB	63336G300		
306				DISTRIBUTION COMPANY, BSB	63338G000		
307				MAINT CO, BSB	43337G000		
308				IN BN FWD SUPT CO, BSB	63337G700		
309				IN BN FWD SUPT CO, BSB	63337G700		
310				RSTA SQDN FWD SUPT CO, BSB	63337G600		
311				FA BN FWD SUPT CO, BSB	63337G800		
312				MEDICAL CO, BSB	08339G000		

					19903E000
					(blank)
Count of Unit Description					01065A000
SRC	Unit Description	Total			01066A000
(blank)	(blank)				01067A000
	TACTICAL COMMAND POST 1, Corps	1			01069A000
	TACTICAL COMMAND POST 2, Corps	1			01207G200
	HSOC	1			01215A000
	10th SOCCE	1			01216A000
	1DIV	1			01217A000
	MCG, 1DIV	1			01218A000
	TAC CE, 1 DIV	1			01219A000
	MAIN COMMAND POST	1			01245A000
	A CO (DIV Staff)	4			01246A000
	B CO (SUPPORT)	4			01247A000
	3rd SQDN, 4th CAV	1			01300G300
	HHT, RSTA SQDN	2			01302G000
	LRSC CO	2			01305G000
	RECON TRP	8			01306G000
	HHC, CA BN	6			01308G000
	RIFLE CO, CA BN	12			01309G000
	ARMOR CO, CA BN	12			01325G000
	HHC, BDE SPT BN	9			01326G000
	DISTRIBUTION CO, BSB, HVY BCT, 1DIV	2			01329G000
	MODULAR AMMO CO	3			01347G000
	143rd BDE SUPT BN, IBCT, 1DIV	1			01348G000
	DISTRIBUTION CO, BSB, IBCT, 1DIV	2			01385G000
	FIELD MAINTENANCE CO, BSB, IBCT, 1DIV	6			01386G000
	MEDICAL CO, BSB, IBCT, 1DIV	2			01387G000
	MCG1	3			01389G000
	MCG2	3			01518GB00
	TACP	3			01918G000
	Med Section	3			03057L200
	CO HQ Section	3			03157L100
	BICC	3			03410F000
	HQ Section	3			03440F200
	Range Extension Section	3			03519UE00
	NETOPS Section	3			03579LA00
	Analysis & Processing Section	3			05063F300
	Collection and Integration Section	3			05307G000
	HHB, NLOS BN	3			05330L000
	A Btry, NLOS BN	3			05335L000
	B Btry, NLOS BN	3			05336L000
	C Btry, NLOS BN	3			05337L000
	1st BN, 1st IN, 1FCS BCT, 1DIV	1			05415L000
	RECON TRP, CA BN	6			05416L000
	NLOS Mortar Battery	6			05417L000
	2nd BN, 1st IN, 1FCS BCT, 1DIV	1			05473L000
	1st Forward SUPT BN, 1FCS BCT, 1DIV	1			05540LF00
	Sustainment CO, FSB, 1FCS BCT, 1DIV	1			05540LI00
	MAINTENANCE CO, FSB, 1FCS BCT, 1DIV	1			06335G000
	MEDICAL CO, FSB, 1FCS BCT, 1DIV	1			06385F300
	5th H&S BN	1			06385G000
	FA BTRY, IBCT	14			06386F300
	TA PLT	7			06386G000
	TUAV PLT	7			06387F300
	A TRP, Motorized	7			06387G000
	B TRP, Motorized	7			06399G200
	C TRP, Dismounted Recce	7			06400G000
	A CO, IBCT	12			06402G000
	B CO, IBCT	12			06425A100
	C CO, IBCT	12			06426A100
	D CO, (WPNS), IBCT	12			06427A100
	MAINT CO, BSB	6			06455A000
	RSTA SQDN FWD SUPT CO, BSB	6			06456A000
	FA BN FWD SUPT CO, BSB	6			06457A000
	2DIV HEADQUARTERS	1			06459A000
	MCG, 2DIV	1			06465A100

(blank)	TAC CE 2 DIV	1			06465G000
	MAIN COMMAND POST, 2DIV	1			06466A100
	4th SQDN, 4th CAV	1			06466G000
	152nd BDE SUPT BN, IBCT, 2DIV	1			06467A100
	DISTRIBUTION CO, BSB, IBCT, 2DIV	3			06467G000
	DISTRIBUTION CO, BSB, HVY BCT, 2DIV	3			06510GA00
	FIELD MAINTENANCE CO, BSB, IBCT, 2DIV	9			06510GC00
	MEDICAL CO, BSB, IBCT, 2DIV	3			06510GD00
	153rd BDE SUPT BN, IBCT, 2DIV	1			06510GE00
	154th BDE SUPT BN, IBCT, 2DIV	1			06510GF00
	129th BRIGADE TROOPS BN, 2DIV	1			06520GA00
	130th BRIGADE TROOPS BN, 2DIV	1			06520GB00
	3rd BN, 1st IN, 1FCS BCT, 2DIV	1			06520GC00
	4th BN, 1st IN, 1FCS BCT, 2DIV	1			06520GD00
	2nd Forward SUPT BN, 1FCS BCT, 2DIV	1			06520GE00
	Sustainment CO, FSB, 1FCS BCT, 2DIV	1			06530FA00
	MAINTENANCE CO, FSB, 1FCS BCT, 2DIV	1			06530FB00
	MEDICAL CO, FSB, 1FCS BCT, 2DIV	1			06530FC00
	6th H&S BN	1			06530FD00
	7th H&S BN	1			06530FE00
	8th H&S BN	1			06602A000
	3DIV HEADQUARTERS	1			06603A000
	MCG, 3DIV	1			06604A000
	TAC CE, 3 DIV	1			07093F300
	MAIN COMMAND POST, 3DIV	1			07095F300
	164th BDE SUPT BN, IBCT, 1DIV	1			07096F300
	132nd BRIGADE TROOPS BN, 3DIV	1			07097F300
	5DIV HEADQUARTERS	1			07205A000
	MCG, 5DIV	1			07206G000
	TAC CE, 5 DIV	1			07207G000
	MAIN COMMAND POST, 5DIV	1			07209G000
	242 Chemical CO (Smoke)	1			07247G200
	173rd BDE SUPT BN, IBCT	1			07400L100
	DISTRIBUTION CO, BSB, IBCT	1			07457G000
	DISTRIBUTION CO, BSB, HVY BCT	1			08108F400
	FIELD MAINTENANCE CO, BSB, IBCT	3			08329G000
	MEDICAL CO, BSB, IBCT	1			08349G000
	2nd Armoured BDE	1			08443G000
	2 Armoured Brigade Headquarters and Signal Squadron	1			09408L000
	31 (Armoured) Regiment Royal Engineers	1			09445A000
	2nd Regiment Royal Horse Artillery	1			09446A000
	HQ Btry	1			09447A000
	A Btry	1			09503LA00
	B Btry	1			09503LB00
	C Btry	1			11103F300
	2nd SCOTS DG	1			11307G100
	HQ Sqdn	4			11307G200
	A Sqdn	4			11307G300
	B Sqdn	4			11307G500
	C Sqdn	4			11307G800
	D Sqdn	4			11908G100
	2nd Royal Tank Regiment	1			12113G100
	2nd SCOTS INF	1			12501F000
	2nd Battalion Royal Regiment of Fusiliers	1			16500FD00
	5th BN, 1st IN, 1FCS BCT, 5DIV	1			16500LB00
	6th BN, 1st IN, 1FCS BCT, 5DIV	1			17095F300
	3rd Forward SUPT BN, 1FCS BCT, 5DIV	1			17096F300
	Sustainment CO, FSB, 1FCS BCT, 5DIV	1			17097F300
	MAINTENANCE CO, FSB, 1FCS BCT, 5DIV	1			17205G400
	MEDICAL CO, FSB, 1FCS BCT, 5DIV	1			17206G000
	10th H&S BN	1			17207G000
	151st BRIGADE TROOPS BN, 1DIV	1			17207L000
	4th H&S BN	1			17307G000
(blank) Total		359			17495G000
01065A000	1st BN, 19th AVN (RECON), AVN BDE, 2DIV	1			17496G000
01065A000 Total		1			17497G000
01066A000	HHT, RECON SQDN	1			19343L000
01066A000 Total		1			19475L000

01067A000	RECON TRP, AIR	3			19476L000
01067A000 Total		3			19477L000
01069A000	AVUM TRP	1			19513LA000
01069A000 Total		1			19513LB00
01207G200	ASSAULT COMPANY (UH-60), 1DIV	3			195337AA
	ASSAULT COMPANY (UH-60), 2DIV	6			19537AB00
	ASSAULT COMPANY (UH-60), 435th Assault BN, AVN BDE, 2DIV	3			19537AC00
	ASSAULT COMPANY (UH-60), 437th Assault BN, AVN BDE, 2DIV	2			19537AD00
	ASSAULT COMPANY (UH-60), 437th Assault BN, AVN BDE, 2DIV	1			19543AA00
	ASSAULT COMPANY 1 (UH-60), 438th Assault BN, AVN BDE, 3DIV	1			19653A000
	ASSAULT COMPANY 2 (UH-60), 438th Assault BN, AVN BDE, 3DIV	1			19667A000
	ASSAULT COMPANY 3 (UH-60), 438th Assault BN, AVN BDE, 3DIV	1			19710L000
01207G200 Total		18			19880A000
01215A000	10th COMMAND AVIATION BN	1			34100G000
01215A000 Total		1			34102G000
01216A000	HHC, CAB	1			34105G000
01216A000 Total		1			34106G000
01217A000	SUPT AVN CO	1			34107G000
01217A000 Total		1			34108G000
01218A000	CMD AVN CO	2			34109G000
01218A000 Total		2			34110G000
01219A000	AVUM CO	1			34112G000
01219A000 Total		1			34117F300
01245A000	103rd HEAVY HELICOPTER BN	1			34119G000
01245A000 Total		1			34143F300
01246A000	HHC, HVY HEL BN	1			34208G000
01246A000 Total		1			34308G000
01247A000	HVY HEL CO	3			34508GA00
01247A000 Total		3			34508GA10
01300G300	9th AVIATION BDE, 1DIV	1			34508GB00
	10th AVIATION BDE, 2DIV	1			41708A000
	11th AVIATION BDE, 2DIV	1			43107F400
	12th AVIATION BDE, 2DIV	1			43317G100
	13th AVIATION BDE, 3DIV	1			43327G000
01300G300 Total		5			43347G000
01302G000	HHC, AVIATION BDE, 1DIV	1			43470F000
	HHC, AVIATION UNIT OF ACTION BDE, 2DIV	1			43547AH00
	HHC, AVIATION BDE, 2DIV	1			43573FA00
	HHC, AVN BDE, 2DIV	1			43573FB00
	HHC, AVIATION BDE, 3DIV	1			43573FE00
01302G000 Total		5			43573FF00
01305G000	6th GENERAL SUPPORT AVIATION BN, AVN BDE, 1DIV	1			43573FG00
	7th GENERAL SUPPORT AVIATION BN, AVN BDE, 2DIV	1			43573FI00
	8th GENERAL SUPPORT AVIATION BN, AVN BDE, 3DIV	1			43573FM00
01305G000 Total		3			43573FO00
01306G000	HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 1DIV	1			43573FR00
	HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 2DIV	1			43583FG00
	HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 3DIV	1			44145A100
01306G000 Total		3			44146A100
01308G000	COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 1DIV	1			44147A100
	COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 2DIV	1			44175A100
	COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 3DIV	1			44176A100
01308G000 Total		3			44177A300
01309G000	AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 1DIV	1			44178A000
	AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 2DIV	1			45413L000
	AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 3DIV	1			45423L000
01309G000 Total		3			45500LA00
01325G000	433rd Assault BN , 9th AVN BDE, 1DIV	1			47100F300
	434th Assault BN, 10th AVN BDE, 2DIV	1			47102F300
	435th Assault BN, 10th AVN BDE, 2DIV	1			51600G000
	436th Assault BN, 10th AVN BDE, 2DIV	1			51606G100
	437th Assault BN, 10th AVN BDE, 2DIV	1			52423F000
	438th Assault BN, 10th AVN BDE, 3DIV	1			63105F400
01325G000 Total		6			63106F400
01326G000	HHC ASSAULT BATTALION (UH-60), 1DIV	1			63107F400
	HHC ASSAULT BATTALION (UH-60), 2DIV	2			63315G100
	HHC 435th Assault BN (UH-60), AVN BDE, 2DIV	1			63315S100
	HHC 437th Assault BN, AVN BDE, 2DIV	1			63316G100

01326G000	HHC 438th Assault BN, AVN BDE, 3DIV	1			63316S100
01326G000 Total		6			63318S100
01329G000	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 1DIV	1			63325G000
	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 2DIV	2			63326G000
	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 435th Assault BN, AVN BDE, 2DIV	1			63327G100
	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 437th Assault BN, AVN BDE, 2DIV	1			63327G200
	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 438th Assault BN, AVN BDE, 3DIV	1			63327G400
01329G000 Total		6			63327G500
01347G000	HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 1DIV	1			63328G000
	HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 2DIV	1			63335G000
	HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 3DIV	1			63337G000
01347G000 Total		3			63337G100
01348G000	UAV CO, AVN BDE, 1DIV	1			63338G100
	CLASS IV CO, AVN BDE, 2DIV	3			63345G000
	CLASS IV CO, AVN BDE, 3DIV	1			63346G000
01348G000 Total		5			63347G000
01385G000	1st BN, 9th AVN, 1DIV	1			63348G000
	2nd BN, 9th AVN, 1DIV	1			63356G000
	3rd BN, 9th AVN (AH-64)	1			63357G000
	4th BN, 9th AVN (AH-64)	1			63400G000
	5th BN, 9th AVN (AH-64)	1			63402G100
01385G000 Total		5			87000G000
01386G000	HHC 1st BN, 9th AVN (AH-64), AVN BDE, 1DIV	1			87000G200
	HHC 2nd BN, 9th AVN (AH-64), AVN BDE, 1DIV	1			87000G300
	HHC, 3rd BN, 9th AVN (AH-64), AVN BDE, 2DIV	1			87004G000
	HHC, 4th BN, 9th AVN (AH-64), AVN BDE, 2DIV	1			87004G200
	HHC, 5th BN, 9th AVN (AH-64), AVN BDE, 2DIV	1			87004G3A0
01386G000 Total		5			87004G3B0
01387G000	A CO, 1st BN, 9th AVN (AH-64), 1DIV	1			87004G4A0
	B CO, 1st BN, 9th AVN (AH-64), 1DIV	1			87004G4B0
	C CO, 1st BN, 9th AVN (AH-64), 1DIV	1			8700MAIN
	A CO, 2nd BN, 9th AVN (AH-64), 1DIV	1			8704G000
	B CO, 2nd BN, 9th AVN (AH-64), 1DIV	1			8704G200
	C CO, 2nd BN, 9th AVN (AH-64), 1DIV	1			87103L000
	A CO, 3rd BN, 9th AVN (AH-64), 2DIV	1			87300G000
	B CO, 3rd BN, 9th AVN (AH-64), 2DIV	1			87302G000
	C CO, 3rd BN, 9th AVN (AH-64), 2DIV	1			
	A CO, 4th BN, 9th AVN (AH-64), 2DIV	1			
	B CO, 4th BN, 9th AVN (AH-64), 2DIV	1			
	C CO, 4th BN, 9th AVN (AH-64), 2DIV	1			
	A CO, 5th BN, 9th AVN (AH-64), 2DIV	1			
	B CO, 5th BN, 9th AVN (AH-64), 2DIV	1			
	C CO, 5th BN, 9th AVN (AH-64), 2DIV	1			
01387G000 Total		15			
01389G000	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 1st BN, 9th AVN, AVN BDE, 1DIV	1			
	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 2nd BN, 9th AVN, AVN BDE, 1DIV	1			
	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 3rd BN, 9th AVN, AVN BDE, 2DIV	1			
	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 4th BN, 9th AVN, AVN BDE, 2DIV	1			
	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 5th BN, 9th AVN, AVN BDE, 2DIV	1			
01389G000 Total		5			
01518GB00	AVIM AUGMENTATION TEAM (EETF), ASB, AVN BDE, 1DIV	1			
	AVIM AUGCSB(ME)NTATION TEAM (EETF), AVN BDE, 2DIV	2			
	AVIM AUGMENTATION TEAM (EETF), ASB, AVN BDE, 2DIV	1			
	AVIM AUGMENTATION TEAM (EETF), ASB, AVN BDE, 3DIV	1			
01518GB00 Total		5			
01918G000	AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 1DIV	1			
	AVIATION MAINTENANCE COMPANY, AVN BDE, 2DIV	2			
	AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 2DIV	1			
	AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 3DIV	1			
01918G000 Total		5			
03057L200	CHEM CO, AASLT DIV	2			
03057L200 Total		2			
03157L100	652nd CHEMICAL, BIOLOGICAL, RADIOLOGICAL, and NUCLEAR DETECTION CO, 1DIV	1			
	654th CBRN CO, 1DIV	1			
03157L100 Total		2			
03410F000	654th CBRN CO, 3 DIV	1			
	655th CBRN CO, 5DIV	1			
03410F000 Total		2			

03440F200	239th CHEM CO SMOKE MECH	1				
	240th CHEM CO SMOKE(MECH)	1				
	241st CHEM CO SMOKE(MECH)	1				
03440F200 Total		3				
03519UE00	CHEM Division SECTION	4				
03519UE00 Total		4				
03579LA00	CML SERVICE ORGANIZATION	1				
03579LA00 Total		1				
05063F300	ENGR CO, 1DIV	1				
	ENGR CO, IBCT, 1DIV	1				
	ENGR CO, IBCT, 2DIV	3				
	ENGR CO, IBCT, 3DIV	2				
	ENGR CO, IBCT, 5DIV	1				
05063F300 Total		8				
05307G000	EN CO, CA BN	14				
05307G000 Total		14				
05330L000	11CSB(ME), 1DIV	1				
	12CSB(ME), 1DIV	1				
05330L000 Total		2				
05335L000	449th COMBAT ENGINEER BN, 11CSB(ME), 1DIV	1				
	450th COMBAT ENGINEER BN, 11CSB(ME), 1DIV	1				
	451st COMBAT ENGINEER BN, 12CSB(ME), 1DIV	1				
	452nd COMBAT ENGINEER BN, 12CSB(ME), 1DIV	1				
	453rd COMBAT ENGINEER BN, CSB(ME), 2DIV	1				
	454th COMBAT ENGINEER BN, CSB(ME), 2DIV	1				
	455th COMBAT ENGINEER BN, CSB(ME), 3DIV	1				
	156th COMBAT ENGINEER BN, CSB(ME),	1				
05335L000 Total		8				
05336L000	HHC, CBT ENGR BN	8				
05336L000 Total		8				
05337L000	ENGR CO	24				
05337L000 Total		24				
05415L000	11th COMBAT ENGINEER BN, HEAVY	1				
	12th COMBAT ENGINEER BN, HEAVY	1				
	13th COMBAT ENGINEER BN, HEAVY	1				
	14th COMBAT ENGINEER BN, HEAVY	1				
05415L000 Total		4				
05416L000	H&SC, ENGR CBT BN HVY	4				
05416L000 Total		4				
05417L000	ENGR CO, ENGR CBT BN HVY	12				
05417L000 Total		12				
05473L000	MULTIROLE BRIDGE CO	12				
05473L000 Total		12				
05540LF00	TERRAIN ANALYSIS TEAM	6				
05540LF00 Total		6				
05540LI00	COMD AND CNTL TM (DS)	2				
05540LI00 Total		2				
06335G000	15th MANEUVER ENHANCEMENT BDE, 3DIV	1				
	16th MANEUVER ENHANCEMENT BDE,	1				
06335G000 Total		2				
06385F300	1st BN, 5th FA, 1 DIV	1				
	8th BN, 4th FA (155T), 5IBCT, 1DIV	1				
	9th BN, 4th FA (155T), 6IBCT, 2DIV	1				
	1st BN, 5th FA (155T), 5IBCT, 2DIV	1				
	2nd BN, 5th FA (155T), 5IBCT, 2DIV	1				
	3rd BN, 5th FA (155T), 9IBCT, 3DIV	1				
	4th BN, 5th FA (155T), 6IBCT, 5DIV	1				
	7th BN, 4th FA (155T), 4IBCT, 3DIV	1				
06385F300 Total		8				
06385G000	1st BN, 1st FA, 1 DIV	1				
	1st BN, 77th FA, 2HBCT, 2DIV	1				
	2nd BN, 77th FA, 2HBCT, 2DIV	1				
	2nd BN, 1st FA, 1 DIV	1				
	3rd BN, 77th FA, 4HBCT, 3DIV	1				
	3rd BN, 1st FA, 1 DIV	1				
	1st BN, 88th FA, 2HBCT, 1DIV	1				
06385G000 Total		7				
06386F300	HHB, STRIKE BN, SBCT	1				

06386F300	HBB, FIRES BN, IBCT	7				
06386F300 Total		8				
06386G000	HBB, FA BN	2				
	HBB, STRIKE BN	2				
06386G000 Total		4				
06387F300	FA BTRY, SBCT	3				
06387F300 Total		3				
06387G000	HOW BTRY, FA BN	4				
	HOW BTRY, STRIKE BN	4				
06387G000 Total		8				
06399G200	TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 1DIV	2				
	TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 2DIV	1				
	TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 3DIV	1				
06399G200 Total		4				
06400G000	1st FIRES BDE, 1DIV	1				
	2nd FIRES BDE, 2DIV	1				
	3rd FIRES BDE, 3DIV	1				
	5th FIRES BDE, 5DIV	1				
06400G000 Total		4				
06402G000	HBB, FIRES BDE, 1DIV	2				
	HBB, FIRES BDE, 2DIV	1				
	HBB, FIRES BDE, 3DIV	1				
06402G000 Total		4				
06425A100	4th BN, 8th FA, 7DIV	1				
	6th BN, 8th FA, 7DIV	1				
	8th BN, 8th FA, 7DIV	1				
	1st BN, 34th FA, 5DIV	1				
06425A100 Total		4				
06426A100	HHS, FA BN	4				
06426A100 Total		4				
06427A100	FA BTRY	12				
06427A100 Total		12				
06455A000	5th BN, 8th FA, 7DIV	1				
	7th BN, 8th FA, 7DIV	1				
	1st BN, 34th FA, 5DIV	1				
06455A000 Total		3				
06456A000	HBB, FA BN	3				
06456A000 Total		3				
06457A000	FA BTRY	9				
06457A000 Total		9				
06459A000	SVC BTRY, FA BN	3				
06459A000 Total		3				
06465A100	1st BN, 21st FA (HIMARS)	1				
	2nd BN, 21st FA (HIMARS)	1				
06465A100 Total		2				
06465G000	5th BN, 94th FA (MLRS), 1DIV	1				
	6th BN, 94th FA (MLRS), 1DIV	1				
	7th BN, 94th FA (MLRS), 2DIV	1				
	1st BN, 18th FA (MLRS), 5DIV	1				
	2nd BN, 18th FA (MLRS), 5DIV	1				
06465G000 Total		5				
06466A100	HHS HIMARS BN	2				
06466A100 Total		2				
06466G000	HHS MLRS BN	5				
06466G000 Total		5				
06467A100	HIMARS BTRY	6				
06467A100 Total		6				
06467G000	MLRS BTRY	15				
06467G000 Total		15				
06510GA00	TARGET ACQUISITION HEADQBDERTERS TEAM, FIRES BDE, 1DIV	2				
	TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 2DIV	1				
	TARGET ACQUISITION HEADQBCTRTERS TEAM, FIRES BDE, 3DIV	1				
06510GA00 Total		4				
06510GC00	WLRS (TPQ-37) TEAM, FIRES BDE, 1DIV	2				
	WLRS (TPQ-37) TEAM, FIRES BDE, 2DIV	1				
	WLRS (TPQ-37) TEAM, FIRES BDE, 3DIV	1				
06510GC00 Total		4				
06510GD00	CSB(ME)TEOROLOGICAL TEAM, FIRES BDE, 1DIV	2				

06510GD00	METEOROLOGICAL TEAM,FIRES BDE, 2DIV	1				
	METEOROLOGICAL TEAM, FIRES BDE, 3DIV	1				
06510GD00 Total		4				
06510GE00	SURVEY SECTION, FIRES BDE, 1DIV	2				
	SURVEY SECTION,FIRES BDE, 2DIV	1				
	SURVEY SECTION,FIRES BDE, 3DIV	1				
06510GE00 Total		4				
06510GF00	TARGET PROCESSING TEAM, FIRES BDE, 1DIV	2				
	TARGET PROCESSING TEAM, FIRES BDE, 2DIV	1				
	TARGET PROCESSING TEAM, FIRES BDE, 3DIV	1				
06510GF00 Total		4				
06520GA00	TGT ACQ TM	4				
06520GA00 Total		4				
06520GB00	TPQ-36 TM	4				
06520GB00 Total		4				
06520GC00	TPQ-37 TM	4				
06520GC00 Total		4				
06520GD00	MET TM	2				
	CSB(ME)T TM	2				
06520GD00 Total		4				
06520GE00	SURVEY TM	4				
06520GE00 Total		4				
06530FA00	TGT ACQ TM	1				
06530FA00 Total		1				
06530FB00	TPQ-36 TM	1				
06530FB00 Total		1				
06530FC00	TPQ-37 TM	1				
06530FC00 Total		1				
06530FD00	MET TM	1				
06530FD00 Total		1				
06530FE00	SURVEY TM	1				
06530FE00 Total		1				
06602A000	10th BATTLEFIELD COORDINATION DETACHMENT	1				
06602A000 Total		1				
06603A000	AERIAL RECON LNO SUPT DET	1				
06603A000 Total		1				
06604A000	GROUND LNO SUPT DET	2				
06604A000 Total		2				
07093F300	AT CO, 1DIV	1				
	SURV CO, IBCT, 1DIV	1				
	SURV CO, IBCT, 2DIV	3				
	SURV CO, IBCT, 3DIV	2				
	SURV CO, IBCT, 5DIV	1				
07093F300 Total		8				
07095F300	1st BN, 36th IN, 1 DIV	1				
	2nd BN, 36th IN, 1DIV	1				
	3rd BN, 36th IN, 1DIV	1				
	1st BN, 37th IN, 4IBCT, 7DIV	1				
	2nd BN, 37th IN, 4IBCT, 7DIV	1				
	3rd BN, 37th IN, 6IBCT, 2DIV	1				
	4th BN, 37th IN, 6IBCT, 2DIV	1				
	5th BN, 37th IN, 4IBCT, 2DIV	1				
	6th BN, 37th IN, 4IBCT, 2DIV	1				
	7th BN, 37th IN, 4IBCT, 2DIV	1				
	8th BN, 37th IN, 4IBCT, 2DIV	1				
	9th BN, 37th IN, 9IBCT, 3DIV	1				
	10th BN, 37th IN, 9IBCT, 3DIV	1				
	7th BN, 34th IN, 4IBCT, 3DIV	1				
	8th BN, 34th IN, 4IBCT, 3DIV	1				
07095F300 Total		15				
07096F300	HHC, INF BN SBCT	3				
	HHC, INF BN IBCT	12				
07096F300 Total		15				
07097F300	RIFLE CO, SBCT	9				
07097F300 Total		9				
07205A000	8th BN, 10th IN, 1DIV	1				
	9th BN, 10th IN, 1DIV	1				
	10th BN, 10th IN, 2DIV	1				

07205A000	1st BN 20th IN, 2DIV	1				
	1st BN, 777th IN, 2HBCT, 2DIV	1				
	2nd BN, 777th IN, 2HBCT, 2DIV	1				
	3rd BN, 777th IN, 2HBCT, 2DIV	1				
	4th BN, 777th IN, 2HBCT, 2DIV	1				
	2nd BN 20th IN, 3DIV	1				
	5th BN, 777th IN, 4HBCT, 3DIV	1				
	6th BN, 777th IN, 4HBCT, 3DIV	1				
	3rd BN, 20th IN	1				
	1st BN, 888th IN, 5HBCT, 1DIV	1				
	2nd BN, 888th IN, 5HBCT, 1DIV	1				
07205A000 Total		14				
07206G000	HHC, CA BN	14				
07206G000 Total		14				
07207G000	RIFLE CO, CA BN	28				
07207G000 Total		28				
07209G000	LRS DET, BTB, BFSB	1				
	LONG RANGE SURVEILLANCE DETACHMENT, BTB, BFSB, 2DIV	1				
07209G000 Total		2				
07247G200	SECURITY COMPANY	4				
07247G200 Total		4				
07400L100	9th IBCT, 3DIV	1				
07400L100 Total		1				
08108F400	MEDICAL CO, BSB	8				
08108F400 Total		8				
08329G000	1CSB(ME)DICAL CO, BSB, HVY BCT, 1DIV	1				
	2CSB(ME)DICAL CO, BSB, HVY BCT, 1DIV	1				
	CSB(ME)DICAL CO, BSB, HVY BCT, 1DIV	2				
	MEDICAL CO, BSB	10				
	MEDICAL CO, BSB, 2DIV	2				
	MEDICAL CO, BSB, HVY BCT	2				
	MEDICAL CO, BSB, HVY BCT, 2DIV	1				
	MEDICAL CO	1				
	CSB(ME)DICAL CO, BSB, HVY BCT, 3DIV	1				
	MEDICAL CO, BSB, HVY BCT, 3DIV	1				
	MEDICAL CO, BSB, HVY BCT,	1				
08329G000 Total		23				
08349G000	MEDICAL SUPT CO	2				
08349G000 Total		2				
08443G000	MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 1DIV	1				
	MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 2DIV	1				
	MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 3DIV	1				
08443G000 Total		3				
09408L000	HQS, MODULAR AMMO ORD CO	8				
09408L000 Total		8				
09445A000	7th EOD BN	1				
	8th EOD BN	1				
	9th EOD BN	1				
	10th EOD BN	1				
	11th EOD BN	1				
	12th EOD BN	1				
09445A000 Total		6				
09446A000	HHC, EOD BN	6				
09446A000 Total		6				
09447A000	EOD CO	28				
09447A000 Total		28				
09503LA00	MOD AMMO ORD, CSB(ME)D LIFT PLT	15				
	MOD AMMO ORD, MED LIFT PLT	9				
09503LA00 Total		24				
09503LB00	MOD AMMO ORD, HVY LIFT PLT	16				
09503LB00 Total		16				
11103F300	SIG CO, 1DIV	1				
	SIG CO, IBCT, 1DIV	1				
	SIG CO, IBCT, 2DIV	3				
	SIG CO, IBCT, 3DIV	2				
	SIG CO, IBCT, 5DIV	1				
11103F300 Total		8				
11307G100	SIGNAL NETWORK SUPPORT COMPANY	4				

11307G100 Total		4				
11307G200	SIGNAL NETWORK SUPT CO, AVN BDE , 1DIV	1				
	SIGNAL NETWORK COMPANY, FIRES BDE, 1DIV	2				
	SIGNAL NETWORK SUPT CO, AVN BDE, 2DIV	3				
	SIGNAL NETWORK COMPANY, FIRES BDE, 2DIV	1				
	SIGNAL NETWORK SUPT CO, AVN BDE, 3DIV	1				
	SIGNAL NETWORK COMPANY, FIRES BDE, 3DIV	1				
11307G200 Total		9				
11307G300	NETWORK SUPPORT COMPANY, BTB, BFSB, 2DIV	1				
11307G300 Total		1				
11307G500	SIGNAL NETWORK COMPANY, BTB, 11CSB(ME), 1DIV	1				
	SIGNAL NETWORK COMPANY, BTB, 12CSB(ME), 1DIV	1				
	SIGNAL NETWORK COMPANY, BTB, 1DIV	1				
	SIGNAL NETWORK COMPANY, BTB, CSB(ME), 2DIV	2				
	SIGNAL NETWORK COMPANY, BTB, SUS BDE, 2DIV	1				
	SIGNAL NETWORK COMPANY, BTB, 2DIV	1				
	SIGNAL NETWORK COMPANY, BTB, CSB(ME), 3DIV	1				
	SIGNAL NETWORK COMPANY, BTB, 3DIV	1				
	SIGNAL NETWORK COMPANY, BTB, CSB(ME),	1				
	SIGNAL NETWORK COMPANY, BTB, CSB(ME)	1				
11307G500 Total		11				
11307G800	SIGNAL NETWORK CO, BTB, BFSB	1				
11307G800 Total		1				
11908G100	NETWORK SUPPORT COMPANY	4				
11908G100 Total		4				
12113G100	DIVISION BAND	4				
12113G100 Total		4				
12501F000	PERS MGT CTR	1				
12501F000 Total		1				
16500FD00	CHAPLAIN DET	1				
16500FD00 Total		1				
16500LB00	CHAPLAIN DET	4				
16500LB00 Total		4				
17095F300	1st BN, 5th CAV, 1DIV	1				
	8th SQDN, 4th CAV, 4IBCT, 7DIV	1				
	9th SQDN, 4th CAV, 6IBCT, 2DIV	1				
	1st SQDN, 5th CAV, 4IBCT, 2DIV	1				
	2nd SQDN, 5th CAV, 4IBCT, 2DIV	1				
	3rd SQDN, 5th CAV, 9IBCT, 3DIV	1				
	4th SQDN, 4th CAV, 6IBCT, 5DIV	1				
	7th SQDN, 4th CAV, 4IBCT, 3DIV	1				
17095F300 Total		8				
17096F300	HHT, RSTA SQDN, SBCT	1				
	HHT, RSTA SQDN, IBCT	7				
17096F300 Total		8				
17097F300	RECCE TRP	3				
17097F300 Total		3				
17205G400	1st RSTA SQDN, 1FCS BCT, 1DIV	1				
	1st SQDN, 77th CAV, 2DIV	1				
	2nd SQDN, 77th CAV, 2DIV	1				
	2nd RSTA SQDN, 1FCS BCT, 2DIV	1				
	3rd SQDN, 77th CAV, 3DIV	1				
	3rd RSTA SQDN, 1FCS BCT, 5DIV	1				
	1st SQDN, 88th CAV, 1DIV	1				
17205G400 Total		7				
17206G000	HHC, RSTA SQDN	7				
17206G000 Total		7				
17207G000	RECCE TRP	18				
17207G000 Total		18				
17207L000	CAV TRP, GROUND	1				
17207L000 Total		1				
17307G000	ARMOR CO, CA BN	28				
17307G000 Total		28				
19343L000	MP CO, AASLT DIV	2				
19343L000 Total		2				
19475L000	413th COMBAT SUPPORT BN	1				
	414th COMBAT SUPPORT BN	1				
	415th COMBAT SUPPORT BN	1				

19475L000	416th COMBAT SUPPORT BN	1				
	417th COMBAT SUPPORT BN	1				
	418th COMBAT SUPPORT BN	1				
19475L000 Total		6				
19476L000	HHC, MP BATTALION	6				
19476L000 Total		6				
19477L000	MP CO COMBAT SUPPORT	14				
19477L000 Total		14				
19513LA000	PM CELL	1				
19513LA000 Total		1				
19513LB00	PM CELL	3				
19513LB00 Total		3				
195337AA	MWD HQS	8				
195337AA Total		8				
19537AB00	MWD SEC	8				
19537AB00 Total		8				
19537AC00	MWD SEC	8				
19537AC00 Total		8				
19537AD00	MWD SEC	8				
19537AD00 Total		8				
19543AA00	I/R DET	2				
19543AA00 Total		2				
19653A000	I/R CO	6				
19653A000 Total		6				
19667A000	MP GBCTRD CO	6				
	MP GUARD CO	2				
19667A000 Total		8				
19710L000	L&O DET	6				
19710L000 Total		6				
19880A000	CID DET	6				
19880A000 Total		6				
19903E000	MP PLT	4				
19903E000 Total		4				
34100G000	1st BFSB, 1DIV	1				
	2nd BFSB, 2DIV	1				
34100G000 Total		2				
34102G000	HHC BFSB	1				
	HHC BFSB, 2DIV	1				
34102G000 Total		2				
34105G000	101st MILITARY INTELLIGENCE BN, BFSB, 1DIV	1				
	102nd MILITARY INTELLIGENCE BN, RSTA BDE, 2DIV	1				
34105G000 Total		2				
34106G000	HHC, MI BN, BFSB, 1DIV	1				
	HHC, MI BN, BFSB, 2DIV	1				
34106G000 Total		2				
34107G000	TECHNICAL COLLECTION COMPANY, MI BN, BFSB, 1DIV	1				
	TECHNICAL COLLECTION COMPANY, MI BN, BFSB, 2DIV	1				
34107G000 Total		2				
34108G000	TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN, BFSB, 1DIV	1				
	TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN, BFSB, 2DIV	1				
34108G000 Total		2				
34109G000	COLLECTION AND EXPLOITATION COMPANY, MI BN, BFSB, 1DIV	1				
	COLLECTION AND EXPLOITATION COMPANY, MI BN, BFSB, 2DIV	1				
34109G000 Total		2				
34110G000	120th BDE TROOPS BN	1				
	124th BRIGADE TROOPS BN, RSTA BDE, 2DIV	1				
34110G000 Total		2				
34112G000	HHC, BTB, BFSB	1				
	HEADQUARTERS, BRIGADE TROOP BATTALION (BTB)	1				
34112G000 Total		2				
34117F300	SURVEILLANCE TRP	1				
34117F300 Total		1				
34119G000	COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 1DIV	2				
	COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 2DIV	2				
34119G000 Total		4				
34143F300	MI CO, 1DIV	1				
	MI CO, IBCT, 1DIV	1				
	MI CO, IBCT, 2DIV	3				

34143F300	MI CO, IBCT, 3DIV	2				
	MI CO, IBCT, 5DIV	1				
34143F300 Total		8				
34208G000	SURVEILLANCE TRP	7				
34208G000 Total		7				
34308G000	MI CO	4				
34308G000 Total		4				
34508GA00	UAV PLT	4				
34508GA00 Total		4				
34508GA10	UNMANNED AERIAL VEHICLE (BDEV), FIRES BDE, 1DIV	2				
	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 3DIV	1				
34508GA10 Total		3				
34508GB00	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 2DIV	1				
34508GB00 Total		1				
41708A000	CIVIL AFFAIRS CO, 1DIV	1				
	CIVIL AFFAIRS CO, 12CSB(ME), 1DIV	1				
	CIVIL AFFAIRS CO, CSB(ME), 2DIV	1				
	CIVIL AFFAIRS CO, CSB(ME) MDE, 2DIV	1				
	CIVIL AFFAIRS CO, CSB(ME), 3DIV	1				
	CIVIL AFFAIRS CO, CSB(ME),	1				
41708A000 Total		6				
43107F400	FWD SUPT CO, BSB	2				
	IN BN FWD SUPT CO, BSB	12				
43107F400 Total		14				
43317G100	GROUND MAINTENANCE COMPANY, ASB, AVN BDE, 1DIV	1				
	GROUND MAINTENANCE COMPANY, AVN BDE, 2DIV	2				
	GROUND MAINTENANCE COMPANY, ASB, AVN BDE, 2DIV	1				
	GROUND MAINTENANCE COMPANY, ASB, AVN BDE, 3DIV	1				
43317G100 Total		5				
43327G000	FIELD MAINTENANCE CO, BSB, HVY BCT, 1DIV	9				
	FIELD MAINTENANCE CO, BSB, 2DIV	4				
	FIELD MAINTENANCE CO, BSB	20				
	FIELD MAINTENANCE CO, BSB, HVY BCT	2				
	FIELD MAINTENANCE CO, BSB, HVY BCT, 2DIV	1				
	FIELD MAINTENANCE CO, BSB, HVY BCT, 3DIV	3				
	FIELD MAINTENANCE CO, BSB, HVY BCT,	2				
43327G000 Total		41				
43347G000	FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 1DIV	1				
	FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 2DIV	1				
	FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 3DIV	1				
	FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 5DIV	1				
43347G000 Total		4				
43470F000	MAINT CO	5				
43470F000 Total		5				
43547AH00	AREA TMDE SUPT TM	5				
43547AH00 Total		5				
43573FA00	SUPT CO HQS	5				
43573FA00 Total		5				
43573FB00	ARM MT PLT	5				
43573FB00 Total		5				
43573FE00	SP ARTY MT TM	3				
43573FE00 Total		3				
43573FF00	TOWED ARTY MT TM	5				
43573FF00 Total		5				
43573FG00	GSE MT	5				
43573FG00 Total		5				
43573FI00	ELEC MT PLT	5				
43573FI00 Total		5				
43573FM00	MSL PLT HQS	5				
43573FM00 Total		5				
43573FO00	MLRS MT TM	2				
43573FO00 Total		2				
43573FR00	HIMARS MT TM	3				
43573FR00 Total		3				
43583FG00	COMPONENT REP PLT	5				
43583FG00 Total		5				
44145A100	13th ADA BN, CSB(ME), 2DIV	1				
	14th ADA BN, CSB(ME), 2DIV	1				

44145A100	15th ADA BN, CSB(ME), 3DIV	1				
	16th ADA BN, CSB(ME),	1				
44145A100 Total		4				
44146A100	HHB, ADA BN	4				
44146A100 Total		4				
44147A100	ADA BTRY, AVGR/MANPADS	12				
44147A100 Total		12				
44175A100	11th ADA BN, 11CSB(ME), 1DIV	1				
	12th ADA BN, 12CSB(ME), 1DIV	1				
44175A100 Total		2				
44176A100	HHB, ADA BN	2				
44176A100 Total		2				
44177A300	SFV BTRY	6				
44177A300 Total		6				
44178A000	AVGR BTRY	2				
44178A000 Total		2				
45413L000	MOBILE PA DET	1				
45413L000 Total		1				
45423L000	PRESS CAMP HQS	1				
45423L000 Total		1				
45500LA00	PA DET	5				
45500LA00 Total		5				
47100F300	5th SBCT, 1DIV	1				
	5th IBCT, 1DIV	1				
	6th IBCT, 2DIV	1				
	7th IBCT, 2DIV	1				
	8th IBCT, 2DIV	1				
	10th IBCT, 5DIV	1				
	4IBCT, 3DIV	1				
47100F300 Total		7				
47102F300	HHC, SBCT	1				
	HHC, IBCT	7				
47102F300 Total		8				
51600G000	X CORPS HQS	1				
51600G000 Total		1				
51606G100	Command Group, Corps	1				
51606G100 Total		1				
52423F000	DIGITAL BRIDGE	1				
52423F000 Total		1				
63105F400	144th BDE SUPT BN, SBCT	1				
	145th BDE SUPT BN, IBCT	1				
	157th BDE SUPT BN, IBCT	1				
	158th BDE SUPT BN, IBCT	1				
	159th BDE SUPT BN, IBCT	1				
	165th BDE SUPT BN, IBCT	1				
	135th BDE SUPT BN, IBCT	1				
63105F400 Total		7				
63106F400	HHC, BSB	7				
63106F400 Total		7				
63107F400	DISTRIBUTION COMPANY, BSB	8				
63107F400 Total		8				
63315G100	426th AVIATION SUPPORT BN, 9 AVN BDE, 1DIV	1				
	427th AVIATION SUPPORT BN, AVN BDE, 2DIV	2				
	428th AVIATION SUPPORT BN, AVN BDE, 2DIV	1				
	450th AREA SUPPORT BATTALION	1				
	428th AVIATION SUPPORT BN, AVN BDE, 3DIV	1				
	452nd AREA SUPPORT BATTALION	1				
	453rd AREA SUPPORT BATTALION	1				
63315G100 Total		8				
63315S100	449th AREA SUPPORT BATTALION	1				
	451st AREA SUPPORT BATTALION	1				
63315S100 Total		2				
63316G100	HSC ASB, AVN BDE, 1DIV	1				
	HSC ASB, AVN BDE, 2DIV	3				
	HHD, ASB	1				
	HSC ASB, AVN BDE, 3DIV	1				
	HHD, ASB	2				
63316G100 Total		8				

63316S100	HHD, ASB (HEAVY SBCT)	1				
	HHD, ASB	1				
63316S100 Total		2				
63318S100	DISTRIBUTION CO	12				
63318S100 Total		12				
63325G000	139th BDE SUPT BN, HVY BCT, 1DIV	1				
	140th BDE SUPT BN, HVY BCT, 1DIV	1				
	141st BDE SUPT BN, HVY BCT, 1DIV	1				
	142nd BDE SUPT BN, HVY BCT, 1DIV	1				
	147th BDE SUPT BN, 2DIV	1				
	148th BDE SUPT BN, 2DIV	1				
	149th BDE SUPT BN, HVY BCT, 2DIV	1				
	150th BDE SUPT BN, HVY BCT, 2DIV	1				
	151st BDE SUPT BN, HVY BCT, 2DIV	1				
	155th BDE SUPT BN, 2HBCT, 2DIV	1				
	156th BDE SUPT BN, 2HBCT, 2DIV	1				
	161st BDE SUPT BN, HVY BCT, 3DIV	1				
	162nd BDE SUPT BN, SUS BCT 3DIV	1				
	163rd BDE SUPT BN, HVY BCT, 3DIV	1				
	166th BDE SUPT BN, 4HBCT, 3DIV	1				
	167th BDE SUPT BN, HVY BCT,	1				
	168th BDE SUPT BN, SUS BCT	1				
	169th BDE SUPT BN, HVY BCT,	1				
	170th BDE SUPT BN, HVY BCT,	1				
	171st BDE SUPT BN, HVY BCT,	1				
	172nd BDE SUPT BN, HVY BCT,	1				
	180th BDE SUPT BN, 5HBCT, 1DIV	1				
63325G000 Total		22				
63326G000	HHC, BDE SPT BN	22				
63326G000 Total		22				
63327G100	FWD SUPT CO, CA BN	14				
	FWD SUPT CO	4				
63327G100 Total		18				
63327G200	FWD SUPT CO, STRIKE BN	4				
63327G200 Total		4				
63327G400	Service TRP	3				
	FWD SUPT CO	4				
63327G400 Total		7				
63327G500	FWD SUPT CO, BTB, BFSB	1				
	FORWARD SUPPORT COMPANY, BTB, BFSB, 2DIV	1				
63327G500 Total		2				
63328G000	DISTRIBUTION CO, BSB, HVY BCT, 1DIV	11				
	DISTRIBUTION CO, BSB, 2DIV	6				
	DISTRIBUTION CO, BSB, HVY BCT, 2DIV	4				
	DISTRIBUTION CO, BSB, HVY BCT	8				
	DISTRIBUTION CO, BSB, HVY BCT, 3DIV	7				
	DISTRIBUTION CO, BSB, HVY BCT,	3				
63328G000 Total		39				
63335G000	13th CSB(ME), 2DIV	1				
	14th MANEUVER ENHANCEMENT BDE, 2DIV	1				
63335G000 Total		2				
63337G100	FWD SUPT CO	2				
63337G100 Total		2				
63338G100	DISTRIBUTION CO	18				
	DISTRIBUTION CO, BSB	30				
63338G100 Total		48				
63345G000	138th BRIGADE SUPPORT BN, FIRES BDE, 1DIV	1				
	146th BRIGADE SUPPORT BN, FIRES BDE, 2DIV	1				
	160th BRIGADE SUPPORT BN, FIRES BDE, 3DIV	1				
	183rd BRIGADE SUPPORT BN, FIRES BDE, 5DIV	1				
63345G000 Total		4				
63346G000	HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 1DIV	1				
	HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 2DIV	1				
	HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 3DIV	1				
	HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 5DIV	1				
63346G000 Total		4				
63347G000	FWD SUPT CO, MLRS	7				
63347G000 Total		7				

63348G000	DISTRIBUTION COMPANY,BSB, FIRES BDE, 1DIV	3				
	DISTRIBUTION COMPANY,BSB, FIRES BDE, 2DIV	3				
	DISTRIBUTION COMPANY, BSB, FIRES BDE, 3DIV	3				
	DISTRIBUTION COMPANY, BSB, FIRES BDE, 5DIV	3				
63348G000 Total		12				
63356G000	HHC	4				
63356G000 Total		4				
63357G000	FORWARD SUPT CO	2				
63357G000 Total		2				
63400G000	100th MANEUVER SUSTAINMENT BDE, 1DIV	1				
	200th MANEUVER SUSTAINMENT BDE, 2DIV	1				
	201st MANEUVER SUSTAINMENT BCT, 2DIV	1				
	300th MANEUVER SUSTAINMENT BDE, 3DIV	1				
	500th MANEUVER SUSTAINMENT BDE	1				
63400G000 Total		5				
63402G100	HHC	5				
63402G100 Total		5				
87000G000	125th BRIGADE TROOPS BN, CSB(ME), 2DIV	1				
	126th BRIGADE TROOPS BN, CSB(ME), 2DIV	1				
	127th BRIGADE TROOPS BN, MVR SUS BDE, 2DIV	1				
	131st BRIGADE TROOPS BN, CSB(ME), 3DIV	1				
	132nd BRIGADE TROOPS BN, MVR SUS BDE, 3DIV	1				
	9th H&S BN	1				
	134th BRIGADE TROOPS BN, CSB(ME),	1				
	135th BRIGADE TROOPS BN, MVR SUS BDE	1				
87000G000 Total		8				
87000G200	1st Special Troops Battalion (STB), 1DIV	1				
	121st BRIGADE TROOPS BN, 11CSB(ME), 1DIV	1				
	122nd BRIGADE TROOPS BN, 12CSB(ME), 1DIV	1				
	123rd BRIGADE TROOPS BN, MVR SUS BDE, 1DIV	1				
	2nd Special Troops Battalion (STB), 2DIV	1				
	128th BRIGADE TROOPS BN, MVR SUS BDE, 2DIV	1				
	3rd Special Troops Battalion (STB), 3DIV	1				
	6th Special Troops Battalion (STB), 5DIV	1				
87000G200 Total		8				
87000G300	LIAISON TEAMS	2				
87000G300 Total		2				
87004G000	HHC, BTB	2				
	HHC, BTB, CSB(ME)	2				
87004G000 Total		4				
87004G200	HHC	4				
	HHC, BTB	2				
87004G200 Total		6				
87004G3A0	JOINT LIAISON TEAMS	1				
87004G3A0 Total		1				
87004G3B0	DIGITAL LIAISON TEAMS	1				
87004G3B0 Total		1				
87004G4A0	JOINT LIAISON TEAMS	1				
87004G4A0 Total		1				
87004G4B0	DIGITAL LIAISON TEAMS	1				
87004G4B0 Total		1				
8700MAIN	LIFE SUPPORT FOR MAIN CP AO	1				
8700MAIN Total		1				
8704G000	HHC, BTB, CSB(ME)	2				
	HHC, BTB, SUS BDE	1				
8704G000 Total		3				
8704G200	HHC, BTB, 11CSB(ME)	1				
	HHC, BTB, 12CSB(ME)	1				
8704G200 Total		2				
87103L000	REAR OPS CENTER	1				
87103L000 Total		1				
87300G000	1st FCS BCT, 1DIV	1				
	2HBCT, 2DIV	1				
	3HBCT, 2DIV	1				
	2nd FCS BCT, 2DIV	1				
	4HBCT, 3DIV	1				
	3rd FCS BCT, 5DIV	1				
	5HBCT, 1DIV	1				

87300G000 Total		7				
87302G000	HHC, BCT	7				
87302G000 Total		7				
TBD	MODULAR AMMO CO	2				
TBD Total		2				
Grand Total		1780				

					19903E000
					(blank)
Count of Unit Description					01065A000
SRC	Unit Description	Total			01066A000
(blank)	(blank)				01067A000
	Command Group, Corps	1			01069A000
	TACTICAL COMMAND POST 1, Corps	1			01207G200
	TACTICAL COMMAND POST 2, Corps	1			01215A000
	HSOC	1			01216A000
	A CO (DIV Staff)	2			01217A000
	B CO (SUPPORT)	2			01218A000
	HHT, RSTA SQDN	1			01219A000
	LRSC CO	1			01245A000
	RECON TRP	2			01246A000
	HHC, BDE SPT BN	2			01247A000
	DISTRIBUTION CO	12			01300G300
	FA BTRY, IBCT	6			01302G000
	TA PLT	3			01305G000
	TUAV PLT	3			01306G000
	A TRP, Motorized	3			01308G000
	B TRP, Motorized	3			01309G000
	C TRP, Dismounted Recce	3			01325G000
	A CO, IBCT	6			01326G000
	B CO, IBCT	6			01329G000
	C CO, IBCT	6			01347G000
	D CO, (WPNS), IBCT	6			01348G000
	MAINT CO, BSB	3			01385G000
	RSTA SQDN FWD SUPT CO, BSB	3			01386G000
	FA BN FWD SUPT CO, BSB	3			01387G000
	HHD, ASB	2			01389G000
	15th Air Assault Brigade	1			01518GB00
	15th BDE HQs	1			01918G000
	15th Parachutist Regiment	1			03057L200
	33rd Cavalry Regiment	1			03157L100
	6th Air Assault Infantry Regiment	1			03410F000
	15th Army Aviation Regiment	1			03440F200
	1st Attack Sqdn	1			03519UE00
	2nd Attack Sqdn	1			03579LA00
	15th Lt Attack/Recon Sqdn	1			05063F300
	1st Surveillance Sqdn	1			05307G000
	2nd Surveillance Sqdn	1			05330L000
	77th Army Aviation Regiment	1			05335L000
	3rd Attack Sqdn	1			05336L000
	5th Attack Sqdn	1			05337L000
	7th Surveillance Sqdn	1			05415L000
	77th Lift Sqdn	1			05416L000
	78th Lift Sqdn	1			05417L000
	15th Signal Regiment	1			05473L000
	15th IEW Task Force	1			05540LF00
	15th Air Defense Regiment	1			05540LI00
	15th Mountain Artillery Regiment	1			06335G000
	1st NBC Regiment	1			06385F300
	15th Pioneers Regiment	1			06385G000
	1st Maneuver Logistics Regiment	1			06386F300
	IX CORPS HQS	1			06386G000
	4DIV	1			06387F300
	MCG, 4DIV	1			06387G000
	TAC CE, 4 DIV	1			06399G200
	MAIN COMMAND POST, 4DIV	1			06400G000
	SOCCE	1			06402G000
	1st SQDN, 4th CAV	1			06425A100
	SLAMRAAM BTRY	1			06426A100
	446th AREA SUPPORT BATTALION	1			06427A100
	127th BDE SUPT BN, IBCT, 4DIV	1			06455A000
	DISTRIBUTION CO, BSB, IBCT, 4DIV	6			06456A000
	FIELD MAINTENANCE CO, BSB, IBCT, 4DIV	4			06457A000
	MEDICAL CO, BSB, IBCT, 4DIV	2			06459A000
	128th BDE SUPT BN, IBCT, 4DIV	1			06465A100

(blank)	1st H&S BN	1			06465G000
	2nd H&S BN	1			06466A100
	7DIV	1			06466G000
	MCG, 7DIV	1			06467A100
	TAC CE, 7DIV	1			06467G000
	MAIN COMMAND POST, 7DIV	1			06510GA00
	448th AREA SUPPORT BATTALION	1			06510GC00
	3rd H&S BN	1			06510GD00
	119th BRIGADE TROOPS BN, MVR SUS BDE, 7DIV	1			06510GE00
(blank) Total		138			06510GF00
01207G200	ASSAULT COMPANY (UH-60), 4DIV	9			06520GA00
	ASSAULT COMPANY (UH-60), 7DIV	15			06520GB00
01207G200 Total		24			06520GC00
01215A000	4th COMMAND AVIATION BN	1			06520GD00
	6th COMMAND AVIATION BN	1			06520GE00
	7th COMMAND AVIATION BN	1			06530FA00
01215A000 Total		3			06530FB00
01216A000	HHC, CAB	3			06530FC00
01216A000 Total		3			06530FD00
01217A000	SUPT AVN CO	3			06530FE00
01217A000 Total		3			06602A000
01218A000	CMD AVN CO	6			06603A000
01218A000 Total		6			06604A000
01219A000	AVUM CO	3			07093F300
01219A000 Total		3			07095F300
01300G300	4 AVIATION BDE, 4DIV	1			07096F300
	5 AVIATION BDE, 4DIV	1			07097F300
	6 AVIATION BDE, 7DIV	1			07205A000
	7 AVIATION BDE, 7DIV	1			07206G000
	8 AVIATION BDE, 7DIV	1			07207G000
01300G300 Total		5			07209G000
01302G000	HHC, AVIATION BDE, 4DIV	2			07247G200
	HHC, AVIATION BDE, 7DIV	3			07400L100
01302G000 Total		5			07457G000
01305G000	4th GENERAL SUPPORT AVIATION BN, AVN BDE, 4DIV	1			08108F400
	5th GENERAL SUPPORT AVIATION BN, 8 AVN BDE, 7DIV	1			08329G000
01305G000 Total		2			08349G000
01306G000	HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 4DIV	1			08443G000
	HHC GENERAL SUPPORT AVIATION BATTALION, 8 AVN BDE, 7DIV	1			09408L000
01306G000 Total		2			09445A000
01308G000	COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 4DIV	1			09446A000
	COMMAND AVIATION COMPANY (UH-60), GSB, 8 AVN BDE, 7DIV	1			09447A000
01308G000 Total		2			09503LA00
01309G000	AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 4DIV	1			09503LB00
	AVIATION UNIT MAINTENANCE COMPANY, GSB, 8 AVN BDE, 7DIV	1			11103F300
01309G000 Total		2			11307G100
01325G000	425th Assault BN , 4th AVN BDE, 4DIV	1			11307G200
	426th Assault BN , 4th AVN BDE, 4DIV	1			11307G300
	427th Assault BN , 4th AVN BDE, 4DIV	1			11307G500
	428th Assault BN , 7th AVN BDE, 7DIV	1			11307G800
	429th Assault BN , 7th AVN BDE, 7DIV	1			11908G100
	430th Assault BN , 7th AVN BDE, 7DIV	1			12113G100
	431st Assault BN , 7th AVN BDE, 7DIV	1			12501F000
	432nd Assault BN , 7th AVN BDE, 7DIV	1			16500FD00
01325G000 Total		8			16500LB00
01326G000	HHC ASSAULT BATTALION (UH-60), 4DIV	3			17095F300
	HHC ASSAULT BATTALION (UH-60), 7DIV	5			17096F300
01326G000 Total		8			17097F300
01329G000	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 4DIV	3			17205G400
	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 7DIV	5			17206G000
01329G000 Total		8			17207G000
01347G000	HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 4DIV	1			17207L000
	HEAVY HELICOPTER COMPANY, GSB, 8 AVN BDE, 7DIV	1			17307G000
01347G000 Total		2			17495G000
01348G000	CLASS IV CO, AVN BDE, 4DIV	2			17496G000
	CLASS IV CO, AVN BDE, 7DIV	1			17497G000
	CLASS IV CO, AVN BDE1, 7DIV	1			19343L000
	UAV CO, AVN BDE, 7DIV	1			19475L000

01348G000 Total		5			19476L000
01385G000	401st ATTACK BN, AVN BDE, 4DIV	1			19477L000
	402nd ATTACK BN, AVN BDE, 4DIV	1			19513LA000
	1st BN, 7 AVN	1			19513LB00
	2nd BN, 7 AVN	1			195337AA
					19537AB00
01385G000 Total		4			
01386G000	HHC AVN BDE, 4DIV	2			19537AC00
	HHC 1st BN, 7 AVN	1			19537AD00
	HHC 2nd BN, 7 AVN	1			19543AA00
01386G000 Total		4			19653A000
01387G000	A CO (AH-64), AVN BDE , 4DIV	2			19667A000
	B CO (AH-64), AVN BDE , 4DIV	2			19710L000
	C CO (AH-64), AVN BDE , 4DIV	2			19880A000
	A CO, 1st BN, 7 AVN (AH-64)	1			34100G000
	B CO, 1st BN, 7 AVN (AH-64)	1			34102G000
	C CO, 1st BN, 7 AVN (AH-64)	1			34105G000
	A CO, 2nd BN, 7 AVN (AH-64)	1			34106G000
	B CO, 2nd BN, 7 AVN (AH-64)	1			34107G000
	C CO, 2nd BN, 7 AVN (AH-64)	1			34108G000
					34109G000
		12			
01387G000 Total		12			34110G000
01389G000	AVIATION UNIT MAINTENANCE COMPANY (AH-64), AVN BDE, 4DIV	2			34112G000
	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 1st BN, 7 AVN	1			34117F300
	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 2nd BN, 7 AVN	1			
01389G000 Total		4			34119G000
01518GB00	AVIM AUGCSB(ME)NTATION TEAM (EETF), 4DIV	1			34143F300
	AVIM AUGMENTATION TEAM (EETF), ASB, AVN BDE, 4DIV	1			34208G000
	AVIM AUGCSB(ME)NTATION TEAM (EETF), 6 AVN BDE, 7DIV	1			34308G000
	AVIM AUGCSB(ME)NTATION TEAM (EETF), 7 AVN BDE, 7DIV	1			34508GA00
	AVIM AUGMENTATION TEAM (EETF), ASB, 8 AVN BDE, 7DIV	1			34508GA10
					34508GB00
01518GB00 Total		5			41708A000
01918G000	AVIATION MAINTENANCE COMPANY, 4DIV	1			43107F400
	AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 4DIV	1			43317G100
	AVIATION MAINTENANCE COMPANY, 6 AVN BDE, 7DIV	1			43327G000
	AVIATION MAINTENANCE COMPANY, 7 AVN BDE, 7DIV	1			43347G000
	AVIATION MAINTENANCE COMPANY, ASB, 8 AVN BDE, 7DIV	1			
					43470F000
01918G000 Total		5			
03057L200	CHEM CO, AASLT DIV	1			43547AH00
03057L200 Total		1			43573FA00
03157L100	650th CHEMICAL, BIOLOGICAL, RADIOLOGICAL, and NUCLEAR DETECTION CO, 4DIV	1			43573FB00
	651st CHEMICAL, BIOLOGICAL, RADIOLOGICAL, and NUCLEAR DETECTION CO, 4DIV	1			43573FE00
03157L100 Total		2			43573FF00
03440F200	237th CHEM CO/SMOKE CO	1			43573FG00
	238th CHEM CO SMOKE (MECH)	1			43573FI00
03440F200 Total		2			43573FM00
03519UE00	CHEM Division SECTION	2			43573FO00
03519UE00 Total		2			43573FR00
03579LA00	CML SERVICE ORGANIZATION	1			43583FG00
03579LA00 Total		1			44145A100
05063F300	ENGR CO, 1SBCT, 4DIV	1			44146A100
	ENGR CO, 2SBCT, 4DIV	1			44147A100
	ENGR CO, 3SBCT, 4DIV	1			44175A100
	ENGR CO, 11BCT, 4DIV	1			44176A100
	ENGR CO, 1BCT, 4DIV	1			44177A300
	ENGR CO, 1BCT, 7DIV	1			44178A000
	ENGR CO, 4SBCT, 7DIV	1			45413L000
		7			45423L000
05063F300 Total		7			45500LA00
05307G000	EN CO, CA BN	5			47100F300
05307G000 Total		5			47102F300
05330L000	4th CSB(ME), 4DIV	1			51600G000
	5th CSB(ME), 4DIV	1			51606G100
05330L000 Total		2			52423F000
05335L000	444th COMBAT ENGINEER BN, 4DIV	1			63105F400
	445th COMBAT ENGINEER BN, 4DIV	1			63106F400
	446th COMBAT ENGINEER BN, 2CSB(ME), 4DIV	1			63107F400
	447th COMBAT ENGINEER BN, 2CSB(ME), 4DIV	1			63315G100
	448th COMBAT ENGINEER BN, CSB(ME), 7DIV	1			63315S100
		5			63316G100
05335L000 Total		5			
05336L000	HHC, CBT ENGR BN	5			

05336L000 Total		5			63316S100
05337L000	ENGR CO	15			63318S100
05337L000 Total		15			63325G000
05415L000	4th COMBAT ENGINEER BN, HEAVY	1			63326G000
	5th COMBAT ENGINEER BN, HEAVY	1			63327G100
	7th COMBAT ENGINEER BN, HEAVY	1			63327G200
05415L000 Total		3			63327G400
05416L000	H&SC, ENGR CBT BN HVY	3			63327G500
05416L000 Total		3			63328G000
05417L000	ENGR CO, ENGR CBT BN HVY	9			63335G000
05417L000 Total		9			63337G000
05473L000	MULTIROLE BRIDGE CO	10			63337G100
05473L000 Total		10			63338G100
05540LF00	TERRAIN ANALYSIS TEAM	3			63345G000
05540LF00 Total		3			63346G000
05540LI00	COMD AND CNTL TM (DS)	2			63347G000
05540LI00 Total		2			63348G000
06385F300	1st BN 4th FA (155T), 1SBCT, 4DIV	1			63356G000
	2nd BN 4th FA (155T), 2SBCT, 4DIV	1			63357G000
	3rd BN 4th FA (155T), 3SBCT, 4DIV	1			63400G000
	4th BN, 4th FA (155T), 1IBCT, 4DIV	1			63402G100
	5th BN, 4th FA (155T), 2IBCT, 4DIV	1			87000G000
	6th BN, 4th FA (155T), 3IBCT, 7DIV	1			87000G200
	8th BN 4th FA (155T), 4SBCT, 7DIV	1			87000G300
06385F300 Total		7			87004G000
06385G000	1st BN, 77th FA, 1HBCT, 7DIV	1			87004G200
06385G000 Total		1			87004G3A0
06386F300	HHB, STRIKE BN, SBCT	4			87004G3B0
	HHB, FIRES BN, IBCT	3			87004G4A0
06386F300 Total		7			87004G4B0
06386G000	HHB, FA BN	1			8700MAIN
06386G000 Total		1			8704G000
06387F300	FA BTRY, SBCT	12			8704G200
06387F300 Total		12			87103L000
06387G000	HOW BTRY, FA BN	2			87300G000
06387G000 Total		2			87302G000
06399G200	TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 4DIV	1			
	TARGET ACQUISITION BATTERY (TAB), FIRES BDE, 7DIV	1			
06399G200 Total		2			
06400G000	4th FIRES BDE, 4DIV	1			
	7th FIRES BDE, 7DIV	1			
06400G000 Total		2			
06402G000	HHB, FIRES BDE, 4DIV	1			
	HHB, FIRES BDE, 7DIV	1			
06402G000 Total		2			
06425A100	1st BN, 8th FA, 4DIV	1			
	3rd BN, 8th FA, 7DIV	1			
06425A100 Total		2			
06426A100	HHS, FA BN	2			
06426A100 Total		2			
06427A100	FA BTRY	6			
06427A100 Total		6			
06455A000	4th BN, 8th FA, 7DIV	1			
	2nd BN, 8th FA, 4DIV	1			
06455A000 Total		2			
06456A000	HHB, FA BN	2			
06456A000 Total		2			
06457A000	FA BTRY	6			
06457A000 Total		6			
06459A000	SVC BTRY, FA BN	2			
06459A000 Total		2			
06465A100	3rd BN, 94th FA (MLRS), 7DIV	1			
06465A100 Total		1			
06465G000	1ST BN, 94th FA (MLRS), 4DIV	1			
	2ND BN, 94th FA (MLRS), 4DIV	1			
	4th BN, 94th FA (MLRS), 7DIV	1			
06465G000 Total		3			
06466A100	HHS HIMARS BN	1			

06466A100 Total		1				
06466G000	HHS MLRS BN	3				
06466G000 Total		3				
06467A100	HIMARS BTRY	3				
06467A100 Total		3				
06467G000	MLRS BTRY	9				
06467G000 Total		9				
06510GA00	TARGET ACQUISITION HEADQBCTRTERS TEAM, FIRES BDE, 4DIV	1				
	TARGET ACQUISITION HEADQUARTERS TEAM, FIRES BDE, 7DIV	1				
06510GA00 Total		2				
06510GC00	WLRS (TPQ-37) TEAM, FIRES BDE, 4DIV	1				
	WLRS (TPQ-37) TEAM, FIRES BDE, 7DIV	1				
06510GC00 Total		2				
06510GD00	METEOROLOGICAL TEAM,FIRES BDE, 4DIV	1				
	METEOROLOGICAL TEAM,FIRES BDE, 7DIV	1				
06510GD00 Total		2				
06510GE00	SURVEY SECTION,FIRES BDE, 4DIV	1				
	SURVEY SECTION,FIRES BDE, 7DIV	1				
06510GE00 Total		2				
06510GF00	TARGET PROCESSING TEAM, FIRES BDE, 4DIV	1				
	TARGET PROCESSING TEAM, FIRES BDE, 7DIV	1				
06510GF00 Total		2				
06520GA00	TGT ACQ TM	1				
06520GA00 Total		1				
06520GB00	TPQ-36 TM	1				
06520GB00 Total		1				
06520GC00	TPQ-37 TM	1				
06520GC00 Total		1				
06520GD00	MET TM	1				
06520GD00 Total		1				
06520GE00	SURVEY TM	1				
06520GE00 Total		1				
06530FA00	TGT ACQ TM	4				
06530FA00 Total		4				
06530FB00	TPQ-36 TM	4				
06530FB00 Total		4				
06530FC00	TPQ-37 TM	4				
06530FC00 Total		4				
06530FD00	MET TM	3				
	CSB(ME)T TM	1				
06530FD00 Total		4				
06530FE00	SURVEY TM	4				
06530FE00 Total		4				
06602A000	9th BATTLEFIELD COORDINATION DETACHMENT	1				
06602A000 Total		1				
06603A000	AERIAL RECON LNO SUPT DET	1				
06603A000 Total		1				
06604A000	GROUND LNO SUPT DET	2				
06604A000 Total		2				
07093F300	AT CO, 1SBCT, 4DIV	1				
	AT CO, 2SBCT, 4DIV	1				
	AT CO, 3SBCT, 4DIV	1				
	SURV CO, 1IBCT, 4DIV	1				
	SURV CO, IBCT, 4DIV	1				
	SURV CO, IBCT, 7DIV	1				
	AT CO, 4SBCT, 7DIV	1				
07093F300 Total		7				
07095F300	1st BN, 33rd IN, 1SBCT, 4DIV	1				
	2nd BN, 33rd IN, 1SBCT, 4DIV	1				
	3rd BN, 33rd IN, 1SBCT, 4DIV	1				
	4th BN, 33rd IN, 2SBCT, 4DIV	1				
	5th BN, 33rd IN, 2SBCT, 4DIV	1				
	6th BN, 33rd IN, 2SBCT, 4DIV	1				
	7th BN, 33rd IN, 3SBCT, 4DIV	1				
	8th BN, 33rd IN, 3SBCT, 4DIV	1				
	9th BN, 33rd IN, 3SBCT, 4DIV	1				
	1st BN, 34th IN, 1IBCT, 4DIV	1				
	2nd BN, 34th IN, 1IBCT, 4DIV	1				

07095F300	3rd BN, 34th IN, 2IBCT, 4DIV	1				
	4th BN, 34th IN, 2IBCT, 4DIV	1				
	5th BN, 34th IN, 3IBCT, 7DIV	1				
	6th BN, 34th IN, 3IBCT, 7DIV	1				
	1st BN, 35th IN, 4SBCT, 7DIV	1				
	2nd BN, 35th IN, 4SBCT, 7DIV	1				
	3rd BN, 35th IN, 4SBCT, 7DIV	1				
07095F300 Total		18				
07096F300	HHC, INF BN SBCT	12				
	HHC, INF BN IBCT	6				
07096F300 Total		18				
07097F300	RIFLE CO, SBCT	36				
07097F300 Total		36				
07205A000	5th BN, 10th INF, 4DIV	1				
	6th BN, 10th IN, 4DIV	1				
	7th BN, 10th IN, 7DIV	1				
	1st BN, 777th IN, 1HBCT, 7DIV	1				
	2nd BN, 777th IN, 1HBCT, 7DIV	1				
07205A000 Total		5				
07206G000	HHC	2				
	HHC, CA BN	3				
07206G000 Total		5				
07207G000	RIFLE CO, CA BN	10				
07207G000 Total		10				
07209G000	LRS DET, BTB, BFSB	1				
	LONG RANGE SURVEILLANCE DETACHMENT, BTB, BFSB, 7DIV	1				
07209G000 Total		2				
07247G200	SECURITY COMPANY	2				
07247G200 Total		2				
07457G000	LRSC CO	1				
	RECON TRP	1				
07457G000 Total		2				
08108F400	MEDICAL CO, BSB	8				
08108F400 Total		8				
08329G000	MEDICAL CO, BSB	3				
	MEDICAL CO, BSB, HVY BCT	1				
	MEDICAL CO, BSB, HVY BCT, 4DIV	2				
	2MEDICAL CO, BSB, HVY BCT, 4DIV	1				
	MEDICAL CO, BSB, 7DIV	1				
08329G000 Total		8				
08349G000	MEDICAL SUPT CO	1				
08349G000 Total		1				
08443G000	MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 4DIV	1				
	MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, 8 AVN BDE, 7DIV	1				
08443G000 Total		2				
09408L000	HQS, MODULAR AMMO ORD CO	12				
09408L000 Total		12				
09445A000	4th EOD BN	1				
	5th EOD BN	2				
	6th EOD BN	1				
09445A000 Total		4				
09446A000	HHC, EOD BN	4				
09446A000 Total		4				
09447A000	EOD CO	16				
09447A000 Total		16				
09503LA00	MOD AMMO ORD, MED LIFT PLT	36				
09503LA00 Total		36				
09503LB00	MOD AMMO ORD, HVY LIFT PLT	24				
09503LB00 Total		24				
11103F300	SIG CO, 1SBCT, 4DIV	1				
	SIG CO, 2SBCT, 4DIV	1				
	SIG CO, 3SBCT, 4DIV	1				
	SIG CO, 1IBCT, 4DIV	1				
	SIG CO, IBCT, 4DIV	1				
	SIG CO, IBCT, 7DIV	1				
	SIG CO, 4SBCT, 7DIV	1				
11103F300 Total		7				
11307G100	SIGNAL NETWORK SUPPORT COMPANY	1				

11307G100 Total		1				
11307G200	SIGNAL NETWORK SUPT CO, AVN BDE, 4DIV	2				
	SIGNAL NETWORK COMPANY, FIRES BDE, 4DIV	1				
	SIGNAL NETWORK SUPT CO, AVN BDE, 7DIV	3				
	SIGNAL NETWORK COMPANY, FIRES BDE, 7DIV	1				
11307G200 Total		7				
11307G300	NETWORK SUPPORT COMPANY, BTB, BFSB, 7DIV	1				
11307G300 Total		1				
11307G500	4DIV	1				
	SIGNAL NETWORK COMPANY, 4DIV	1				
	SIGNAL NETWORK COMPANY, BTB, 4DIV	1				
	SIGNAL NETWORK COMPANY, BTB 4DIV	1				
	SIGNAL NETWORK COMPANY, BTB, CSB(ME), 7DIV	1				
	SIGNAL NETWORK COMPANY, BTB, SUS BDE, 7DIV	2				
11307G500 Total		7				
11307G800	SIGNAL NETWORK CO, BTB, BFSB	1				
11307G800 Total		1				
11908G100	NETWORK SUPPORT COMPANY	2				
11908G100 Total		2				
12113G100	DIVISION BAND	2				
12113G100 Total		2				
12501F000	PERS MGT CTR	1				
12501F000 Total		1				
16500FD00	CHAPLAIN DET	1				
16500FD00 Total		1				
16500LB00	CHAPLAIN DET	2				
16500LB00 Total		2				
17095F300	1st SQDN, 4th CAV (RSTA), 1SBCT, 4DIV	1				
	2nd SQDN, 4th CAV (RSTA), 2SBCT, 4DIV	1				
	3rd SQDN, 4th CAV (RSTA), 3SBCT, 4DIV	1				
	4th SQDN, 4th CAV, 1IBCT, 4DIV	1				
	5th SQDN, 4th CAV, 2IBCT, 4DIV	1				
	6th SQDN, 4th CAV, 3IBCT, 7DIV	1				
	8th BN 4th CAV, 4SBCT, 7DIV	1				
17095F300 Total		7				
17096F300	HHT, RSTA SQDN, SBCT	4				
	HHT, RSTA SQDN, IBCT	3				
17096F300 Total		7				
17097F300	RECCE TRP	12				
17097F300 Total		12				
17205G400	1st SQDN, 77th CAV, 2DIV	1				
17205G400 Total		1				
17206G000	HHC, RSTA SQDN	1				
17206G000 Total		1				
17207G000	RECCE TRP	3				
17207G000 Total		3				
17307G000	ARMOR CO, CA BN	10				
17307G000 Total		10				
17495G000	2nd SQDN, 4th CAV	1				
17495G000 Total		1				
17496G000	HHT, RSTA SQDN	1				
17496G000 Total		1				
19343L000	MP CO, AASLT DIV	1				
19343L000 Total		1				
19475L000	411th COMBAT SUPPORT BN	1				
	412th COMBAT SUPPORT BN	2				
19475L000 Total		3				
19476L000	HHC, MP BATTALION	3				
19476L000 Total		3				
19477L000	MP CO COMBAT SUPPORT	8				
19477L000 Total		8				
19513LA000	PM CELL	1				
19513LA000 Total		1				
19513LB00	PM CELL	3				
19513LB00 Total		3				
195337AA	MWD HQS	4				
195337AA Total		4				
19537AB00	MWD SEC	4				

19537AB00 Total		4				
19537AC00	MWD SEC	4				
19537AC00 Total		4				
19537AD00	MWD SEC	4				
19537AD00 Total		4				
19653A000	I/R CO	3				
19653A000 Total		3				
19667A000	MP GUARD CO	4				
19667A000 Total		4				
19710L000	L&O DET	3				
19710L000 Total		3				
19880A000	CID DET	3				
19880A000 Total		3				
19903E000	MP PLT	1				
19903E000 Total		1				
34100G000	4th BFSB, 4DIV	1				
	7th BFSB, 7DIV	1				
34100G000 Total		2				
34102G000	HHC BFSB	1				
	HHC BFSB, 7DIV	1				
34102G000 Total		2				
34105G000	104th MILITARY INTELLIGENCE BN, BFSB, 4DIV	1				
	107th MILITARY INTELLIGENCE BN, RSTA BDE, 7DIV	1				
34105G000 Total		2				
34106G000	HHC, MI BN, BFSB, 4DIV	1				
	HHC, MI BN, BFSB, 7DIV	1				
34106G000 Total		2				
34107G000	TECHNICAL COLLECTION COMPANY, MI BN, BFSB, 4DIV	1				
	TECHNICAL COLLECTION COMPANY, MI BN, BFSB, 7DIV	1				
34107G000 Total		2				
34108G000	TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN, BFSB, 4DIV	1				
	TACTICAL UNMANNED AERIAL VEHICLE (TUAV) COMPANY, MI BN, BFSB, 7DIV	1				
34108G000 Total		2				
34109G000	COLLECTION AND EXPLOITATION COMPANY, MI BN, BFSB, 4DIV	1				
	COLLECTION AND EXPLOITATION COMPANY, MI BN, BFSB, 7DIV	1				
34109G000 Total		2				
34110G000	4th BDE TROOPS BN	1				
	7th BRIGADE TROOPS BN, RSTA BDE, 7DIV	1				
34110G000 Total		2				
34112G000	HHC, BTB, BFSB	1				
	HEADQUARTERS, BRIGADE TROOP BATTALION (BTB)	1				
34112G000 Total		2				
34117F300	SURVEILLANCE TRP	4				
34117F300 Total		4				
34119G000	COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 2DIV	1				
	COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 4DIV	1				
	COUNTER INTELLIGENCE/HUMAN INTELLIGENCE COMPANY, MI BN, BFSB, 7DIV	2				
34119G000 Total		4				
34143F300	MI CO, 1SBCT, 4DIV	1				
	MI CO, 2SBCT, 4DIV	1				
	MI CO, 3SBCT, 4DIV	1				
	MI CO, 1IBCT, 4DIV	1				
	MI CO, IBCT, 4DIV	1				
	MI CO, IBCT, 7DIV	1				
	MI CO 4SBCT, 7DIV	1				
34143F300 Total		7				
34208G000	RECON TRP	1				
	SURVEILLANCE TRP	1				
34208G000 Total		2				
34308G000	MI CO	1				
34308G000 Total		1				
34508GA00	UAV PLT	1				
34508GA00 Total		1				
34508GA10	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 4DIV	1				
34508GA10 Total		1				
34508GB00	UNMANNED AERIAL VEHICLE (UAV), FIRES BDE, 7DIV	1				
34508GB00 Total		1				
41708A000	CIVIL AFFAIRS CO, 1CSB(ME), 4DIV	1				

41708A000	CIVIL AFFAIRS CO, 4DIV	1				
	CIVIL AFFAIRS CO, CSB(ME), 7DIV	1				
41708A000 Total		3				
43107F400	FWD SUPT CO, BSB	8				
	IN BN FWD SUPT CO, BSB	6				
43107F400 Total		14				
43317G100	GROUND MAINTENANCE COMPANY, 4DIV	1				
	GROUND MAINTENANCE COMPANY, ASB, AVN BDE, 4DIV	1				
	GROUND MAINTENANCE COMPANY, 6 AVN BDE, 7DIV	1				
	GROUND MAINTENANCE COMPANY, 7 AVN BDE, 7DIV	1				
	GROUND MAINTENANCE COMPANY, ASB, 8 AVN BDE, 7DIV	1				
43317G100 Total		5				
43327G000	FIELD MAINTENANCE CO, BSB	6				
	FIELD MAINTENANCE CO, BSB, HVY BCT	1				
	FIELD MAINTENANCE CO, BSB, HVY BCT, 4DIV	6				
	FIELD MAINTENANCE CO, BSB, 7DIV	2				
43327G000 Total		15				
43347G000	FIELD MAINTENANCE COMPANY, 4DIV	1				
	FIELD MAINTENANCE COMPANY, BSB, FIRES BDE, 7DIV	1				
43347G000 Total		2				
43470F000	MAINT CO	6				
43470F000 Total		6				
43547AH00	AREA TMDE SUPT TM	6				
43547AH00 Total		6				
43573FA00	SUPT CO HQS	6				
43573FA00 Total		6				
43573FB00	ARM MT PLT	6				
43573FB00 Total		6				
43573FE00	SP ARTY MT TM	6				
43573FE00 Total		6				
43573FF00	TOWED ARTY MT TM	6				
43573FF00 Total		6				
43573FG00	GSE MT	6				
43573FG00 Total		6				
43573FI00	ELEC MT PLT	6				
43573FI00 Total		6				
43573FM00	MSL PLT HQS	6				
43573FM00 Total		6				
43573FO00	MLRS MT TM	6				
43573FO00 Total		6				
43583FG00	COMPONENT REP PLT	2				
43583FG00 Total		2				
44145A100	7th ADA BN, CSB(ME), 7DIV	1				
44145A100 Total		1				
44146A100	HHB, ADA BN	1				
44146A100 Total		1				
44147A100	ADA BTRY, AVGR/MANPADS	3				
44147A100 Total		3				
44175A100	4th ADA BN, 4DIV	1				
	5th ADA BN, 4DIV	1				
44175A100 Total		2				
44176A100	HHB, ADA BN	2				
44176A100 Total		2				
44177A300	SFV BTRY	6				
44177A300 Total		6				
44178A000	AVGR BTRY	2				
44178A000 Total		2				
45413L000	MOBILE PA DET	3				
45413L000 Total		3				
45423L000	PRESS CAMP HQS	1				
45423L000 Total		1				
45500LA00	PA DET	4				
45500LA00 Total		4				
47100F300	1SBCT, 4DIV	1				
	2SBCT, 4DIV	1				
	3SBCT, 4DIV	1				
	1IBCT, 4DIV	1				
	2IBCT, 4DIV	1				

47100F300	3IBCT, 7DIV	1				
	4SBCT, 7DIV	1				
47100F300 Total		7				
47102F300	HHC, SBCT	4				
	HHC, IBCT	3				
47102F300 Total		7				
52423F000	DIGITAL BRIDGE	1				
52423F000 Total		1				
63105F400	129th BDE SUPT BN, SBCT	1				
	130th BDE SUPT BN, SBCT	1				
	131st BDE SUPT BN, SBCT	1				
	132nd BDE SUPT BN, IBCT	1				
	133rd BDE SUPT BN, IBCT	1				
	134th BDE SUPT BN, IBCT	1				
	136th BDE SUPT BN, SBCT	1				
63105F400 Total		7				
63106F400	HHC, BSB	7				
63106F400 Total		7				
63107F400	DISTRIBUTION COMPANY, BSB	11				
63107F400 Total		11				
63315G100	421st AVIATION SUPPORT BN, 4DIV	1				
	422nd AVIATION SUPPORT BN, AVN BDE, 4DIV	1				
	423rd AVIATION SUPPORT BN, 6 AVN BDE, 7DIV	1				
	424th AVIATION SUPPORT BN, 7 AVN BDE, 7DIV	1				
	425th AVIATION SUPPORT BN, 8 AVN BDE, 7DIV	1				
63315G100 Total		5				
63315S100	444th AREA SUPPORT BATTALION	1				
	445th AREA SUPPORT BATTALION	1				
	446th AREA SUPPORT BATTALION	1				
	447th AREA SUPPORT BATTALION	1				
63315S100 Total		4				
63316G100	HSC ASB, 4DIV	1				
	HSC ASB, AVN BDE, 4DIV	1				
	HSC ASB, 6 AVN BDE, 7DIV	1				
	HSC ASB, 7 AVN BDE, 7DIV	1				
	HSC ASB, 8 AVN BDE, 7DIV	1				
63316G100 Total		5				
63316S100	HHD, ASB (HEAVY SBCT)	4				
63316S100 Total		4				
63318S100	DISTRIBUTION CO	24				
63318S100 Total		24				
63325G000	124th BDE SUPT BN, HVY BCT, 4DIV	1				
	125th BDE SUPT BN, HVY BCT, 4DIV	1				
	126th BDE SUPT BN, HVY BCT, 4DIV	1				
	125th BDE SUPT BN, HVY BCT, 7DIV	1				
	127th BDE SUPT BN, HVY BCT, 7DIV	1				
	128th BDE SUPT BN, IBCT, 7DIV	1				
	129th BDE SUPT BN, IBCT, 7DIV	1				
	137th BDE SUPT BN, 1HBCT, 7DIV	1				
63325G000 Total		8				
63326G000	HHC, BDE SPT BN	8				
63326G000 Total		8				
63327G100	FWD SUPT CO, CA BN	5				
	FWD SUPT CO	1				
63327G100 Total		6				
63327G200	FWD SUPT CO, STRIKE BN	1				
63327G200 Total		1				
63327G400	FWD SUPT CO	1				
63327G400 Total		1				
63327G500	FWD SUPT CO, BTB, BFSB	1				
	FORWARD SUPPORT COMPANY, BTB, BFSB, 7DIV	1				
63327G500 Total		2				
63328G000	DISTRIBUTION CO, BSB, HVY BCT	4				
	DISTRIBUTION CO, BSB, HVY BCT, 4DIV	9				
	DISTRIBUTION CO, BSB, 7DIV	3				
63328G000 Total		16				
63335G000	7th CSB(ME), 7DIV	1				
63335G000 Total		1				

63338G100	DISTRIBUTION CO, BSB	9				
63338G100 Total		9				
63345G000	123rd BRIGADE SUPPORT BN	1				
	124th BRIGADE SUPPORT BN, FIRES BDE, 7DIV	1				
63345G000 Total		2				
63346G000	HHC BRIGADE SUPPORT BATTALION (BSB), 4DIV	1				
	HHC BRIGADE SUPPORT BATTALION (BSB), FIRES BDE, 7DIV	1				
63346G000 Total		2				
63347G000	FWD SUPT CO, MLRS	4				
63347G000 Total		4				
63348G000	DISTRIBUTION COMPANY, 4DIV	3				
	DISTRIBUTION COMPANY,BSB, FIRES BDE, 7DIV	3				
63348G000 Total		6				
63356G000	HHC	1				
63356G000 Total		1				
63357G000	FORWARD SUPT CO	2				
63357G000 Total		2				
63400G000	400th MANEUVER SUSTAINMENT BDE, 4DIV	1				
	401st MANEUVER SUSTAINMENT BCT, 4DIV	1				
	700th MANEUVER SUSTAINMENT BDE, 7DIV	1				
	701st MANEUVER SUSTAINMENT BDE, 7DIV	1				
63400G000 Total		4				
63402G100	HHC	4				
63402G100 Total		4				
87000G000	112th BRIGADE TROOPS BN, CSB(ME), 7DIV	1				
	117th BRIGADE TROOPS BN, MVR SUS BDE, 7DIV	1				
	118th BRIGADE TROOPS BN, 7DIV	1				
87000G000 Total		3				
87000G200	4th Special Troops Battalion (STB), 4DIV	1				
	111th BRIGADE TROOPS BN, 4th CSB(ME), 4DIV	1				
	112th BRIGADE TROOPS BN, 4DIV	1				
	113th BRIGADE TROOPS BN, 4DIV	1				
	114th BRIGADE TROOPS BN, 4DIV	1				
	7th Special Troops Battalion (STB), 7DIV	1				
87000G200 Total		6				
87000G300	LIAISON TEAMS	2				
87000G300 Total		2				
87004G200	HHC	2				
	HHC, BTB	2				
87004G200 Total		4				
87004G3A0	JOINT LIAISON TEAMS	1				
87004G3A0 Total		1				
87004G3B0	DIGITAL LIAISON TEAMS	1				
87004G3B0 Total		1				
87004G4A0	JOINT LIAISON TEAMS	1				
87004G4A0 Total		1				
87004G4B0	DIGITAL LIAISON TEAMS	1				
87004G4B0 Total		1				
8704G000	HHC, BTB, CSB(ME)	1				
	HHC, BTB, SUS BDE	2				
8704G000 Total		3				
8704G200	HHC, BTB	2				
8704G200 Total		2				
87103L000	REAR OPS CENTER	1				
87103L000 Total		1				
87300G000	1HBCT, 7DIV	1				
87300G000 Total		1				
87302G000	HHC, BCT	1				
87302G000 Total		1				
TBD	MODULAR AMMO CO	6				
TBD Total		6				
52413L000	Rear Area Ops Center	1				
52413L000 Total		1				
44645G000	14th ADA BN (Composite)	1				
44645G000 Total		1				
44646G000	HHB, ADA BN	1				
44646G000 Total		1				
44637C000	PATRIOT BTRY	4				

44637C000 Total	4				
Grand Total	1165				

					19903E000
					(blank)
Count of Unit Description					01065A000
SRC	Unit Description	Total			01066A000
(blank)	(blank)				01067A000
	MAIN COMMAND POST	2			01069A000
	Recon TRP	4			01207G200
	Maint CO	1			01215A000
	HQ Btry	4			01216A000
	A BTRY	6			01217A000
	B BTRY	6			01218A000
	C Btry	5			01219A000
	HQ Sqdn	9			01245A000
	A Sqdn	10			01246A000
	B Sqdn	10			01247A000
	C Sqdn	8			01300G300
	D Sqdn	4			01302G000
	Headquarters & Service Company	6			01305G000
	Alpha Company	2			01306G000
	Bravo Company	2			01308G000
	Charlie Company	2			01309G000
	Weapons Company	8			01325G000
	Echo Company	2			01326G000
	Fox Company	2			01329G000
	Golf Company	2			01347G000
	India Company	2			01348G000
	Kilo Company	2			01385G000
	Lima Company	2			01386G000
	Headquarters and Service Company	2			01387G000
	I Battery	1			01389G000
	A Battery	1			01518GB00
	B Battery	1			01918G000
	C Battery	1			03057L200
	D Battery	1			03157L100
	SOCCE	1			03410F000
	IX MEF HQS	1			03440F200
	9th ANGLICO	1			03519UE00
	9th Marine Headquarters Group	1			03579LA00
	Marine Liaison Element	1			05063F300
	9th Force Recon CO	1			05307G000
	9th Intel BN	1			05330L000
	Battalion HQs	1			05335L000
	Production and Analysis CO	1			05336L000
	CI/HUMINT CO	1			05337L000
	9th COMM BN	1			05415L000
	HQs CO	2			05416L000
	Service CO	1			05417L000
	A Signal CO (DS)	1			05473L000
	B Signal CO (DS)	1			05540LF00
	C Signal CO (DS)	1			05540LI00
	D Signal CO (GS)	1			06335G000
	Special Ops Training Group	1			06385F300
	9th Group Personnel Action Center	1			06385G000
	1st MARDIV	1			06386F300
	MCG, 1 MARDIV	1			06386G000
	TAC1, 1 MARDIV	1			06387F300
	TAC2, 1 MARDIV	1			06387G000
	Marine Corps Combat Camera Unit (MCCCU)	1			06399G200
	1st Headquarters BN	1			06400G000
	Signal CO	1			06402G000
	MP CO	1			06425A100
	1st Radio Battalion	1			06426A100
	H&SC	8			06427A100
	A CO	5			06455A000
	B CO	5			06456A000
	C CO	5			06457A000
	1st Intel BN	1			06459A000
	1st Light Armored Recon BN (LAR)(-)	1			06465A100

(blank)	A CO, 1st LAR	2			06465G000
	B CO, 1st LAR	2			06466A100
	Wpns Co, 1st LAR	2			06466G000
	2nd Light Armored Recon BN (LAR)(-)	1			06467A100
	1st Tank BN (-)	1			06467G000
	A CO, 1st TANK BN	1			06510GA00
	B CO, 1st TANK BN	1			06510GC00
	1st Recon BN	1			06510GD00
	B CO, 1st RECON BN BN	1			06510GE00
	C CO, 1st RECON BN BN	1			06510GF00
	D CO, 1st RECON BN BN	1			06520GA00
	E CO, 1st RECON BN BN	1			06520GB00
	1st Combat Engineer BN	1			06520GC00
	A CO, 1st Combat EN	1			06520GD00
	B CO, 1st Combat EN	1			06520GE00
	C CO, 1st Combat EN	1			06530FA00
	D CO, 1st Combat EN	1			06530FB00
	EN SUPT CO, 1st Combat EN	1			06530FC00
	1st Amphibious BN	1			06530FD00
	A CO, 1st Amphib BN	1			06530FE00
	B CO, 1st Amphib BN	1			06602A000
	C CO, 1st Amphib BN	1			06603A000
	D CO, 1st Amphib BN	1			06604A000
	E CO, 1st Amphib BN	1			07093F300
	1st Marine Division Band	1			07095F300
	1st Marine Regiment	1			07096F300
	11th Marine BN	1			07097F300
	12th Marine BN	1			07205A000
	13th Marine BN	1			07206G000
	2nd Marine Regiment	1			07207G000
	21st Marine BN	1			07209G000
	22nd Marine BN	1			07247G200
	23rd Marine BN	1			07400L100
	9th Marine Regiment (-)	1			07457G000
	HHB, 9th Regt	1			08108F400
	1/9 Marine Arty	1			08329G000
	2/9 Marine Arty	1			08349G000
	F Battery	1			08443G000
	G Battery	1			09408L000
	H Battery	1			09445A000
	155th BRIGADE TROOPS BN	1			09446A000
	1st Marine Air Wing	1			09447A000
	Marine Wing Headquarters SQDN 3	1			09503LA00
	Marine Aviation Weapons and Tactics Squadron 1	1			09503LB00
	11th Marine Air Group	1			11103F300
	Marine Air Logistics SQDN 11	1			11307G100
	Marine Fighter Attack SQDN 101	1			11307G200
	Marine Fighter Attack SQDN 102	1			11307G300
	Marine Fighter Attack SQDN 103	1			11307G500
	Marine Aerial Refueler and Transport Squadron 201	1			11307G800
	Marine Fighter Attack Squadron (All Weather) 301	1			11908G100
	Marine Fighter Attack Squadron (All Weather) 302	1			12113G100
	Marine Fighter Attack Squadron (All Weather) 303	1			12501F000
	12th Marine Air Group	1			16500FD00
	Marine Air Logistics SQDN 12	1			16500LB00
	Marine Fighter Attack SQDN 104	1			17095F300
	Marine Fighter Attack SQDN 105	1			17096F300
	Marine Attack Squadron 401	1			17097F300
	Marine Attack Squadron 402	1			17205G400
	13th Marine Air Group	1			17206G000
	Marine Air Logistics SQDN 13	1			17207G000
	Marine Medium Helicopter Squadron 501	1			17207L000
	Marine Medium Helicopter Squadron 502	1			17307G000
	Marine Heavy Helicopter SQDN 601	1			17495G000
	Marine Heavy Helicopter SQDN 602	1			17496G000
	Marine Heavy Helicopter SQDN 603	1			17497G000
	Marine Heavy Helicopter SQDN 604	1			19343L000
	14th Marine Air Group	1			19475L000

(blank)	Marine Air Logistics SQDN 14	1			19476L000
	Marine Light/Attack Helicopter Squadron 701	1			19477L000
	Marine Light/Attack Helicopter Squadron 702	1			19513LA000
	Marine Light/Attack Helicopter Squadron 703	1			19513LB00
	Marine Light/Attack Helicopter Squadron 704	1			195337AA
	Marine Medium Helicopter Squadron 503	1			19537AB00
	Marine Medium Helicopter Squadron 504	1			19537AC00
	Marine Medium Helicopter Squadron 505	1			19537AD00
	Marine Medium Helicopter Squadron 506	1			19543AA00
	Marine Air Support Squadron 1	1			19653A000
	Marine Tactical Air Command Squadron 1	1			19667A000
	Marine Wing Communication Squadron 1	1			19710L000
	Personnel Det 1	1			19880A000
	1st Stinger Battery	1			34100G000
	14th Marine Air Control Group	1			34102G000
	1st Low Altitude Air Defense Battalion	1			34105G000
	Marine Air Control Squadron 14	1			34106G000
	Marine Air Support Squadron 15	1			34107G000
	Marine Wing Communications Squadron 16	1			34108G000
	Marine Tactical Air Command Squadron 17	1			34109G000
	Marine Unmanned Aerial Vehicle Squadron 18	1			34110G000
	14th Marine Wing Support Group	1			34112G000
	Marine Wing Support Squadron 1	1			34117F300
	Marine Wing Support Squadron 2	1			34119G000
	Marine Wing Support Squadron 3	1			34143F300
	Marine Wing Support Squadron 4	1			34208G000
	Personnel Det 3	1			34308G000
	Force Service Support Group (MLG1)	1			34508GA00
	HQs & SVC BN	1			34508GA10
	1st Maintenance BN	1			34508GB00
	1st Supply Battalion	1			41708A000
	1st Engineer Support BN	1			43107F400
	1st Transportation Support BN	1			43317G100
	CSSG1	1			43327G000
	1st Medical BN	1			43347G000
	1st Dental BN	1			43470F000
	6th Armoured Division	1			43547AH00
	6th Armoured Division Headquarters and Signal Regiment	1			43573FA00
	MCG	1			43573FB00
	TAC1, 6 ARDIV	1			43573FE00
	TAC2, 6 ARDIV	1			43573FF00
	1st Guards	1			43573FG00
	1st Battalion, Arm Inf Regt	1			43573FI00
	20 Engineer Regiment (Amphibious/Field)	1			43573FM00
	20 Headquarters Squadron	1			43573FO00
	40 Field Squadron	1			43573FR00
	80 Amphibious Engineer Squadron	1			43583FG00
	50 Field Support Squadron	1			44145A100
	51 Field Support Squadron	1			44146A100
	1st Regiment, Royal Artillery	1			44147A100
	1 General Support Regiment, Royal Logistic Corps	1			44175A100
	2 Close Support Regiment, Royal Logistics Corps	1			44176A100
	1st Battalion, Royal Electrical and Mechanical Engineers	1			44177A300
	1 Close Support Medical Regiment	1			44178A000
	1 General Support Medical Regiment	1			45413L000
	1 Regiment Royal Military Police	1			45423L000
	HQ Platoon	1			45500LA00
	1 Platoon	1			47100F300
	2 Platoon	1			47102F300
	3 Platoon	1			51600G000
	Joint NBC Regiment	1			51606G100
	2nd Royal Tank Regt	1			52423F000
	2nd Sqdn, RAF	1			63105F400
	A Squadron Royal Yeomanry	1			63106F400
	B Squadron Royal Yeomanry	1			63107F400
	1st Armoured BDE	1			63315G100
	1 Armoured Brigade Headquarters and Signal Squadron	1			63315S100
	30 (Armoured) Regiment Royal Engineers	1			63316G100

(blank)	1st Regiment Royal Horse Artillery	1			63316S100
	1st SCOTS DG	1			63318S100
	1st Royal Tank Regiment	1			63325G000
	1st SCOTS INF	1			63326G000
	1st Battalion Royal Regiment of Fusiliers	1			63327G100
	12th Air Assault BDE	1			63327G200
	12 Air Assault Brigade Headquarters	1			63327G400
	Pathfinder Company	1			63327G500
	Signals Squadron (12 Air Assault Signal Squadron)	1			63328G000
	1 Squadron, Household Cavalry Regiment	1			63335G000
	1st Battalion, The Royal Regiment of Scotland	1			63337G000
	1st Battalion, Royal Irish Regiment	1			63337G100
	HQ CO	4			63338G100
	1st Battalion, The Parachute Regiment	1			63345G000
	2nd Battalion, The Parachute Regiment	1			63346G000
	1 Parachute Regiment, Royal Horse Artillery	1			63347G000
	H (HQ) Para Battery	1			63348G000
	F Parachute Battery	1			63356G000
	G Parachute Battery	1			63357G000
	I Parachute Battery	1			63400G000
	1 Air Defence Battery, 16 Regiment, Royal Artillery	1			63402G100
	3 Regiment, Army Air Corps	1			87000G000
	226 Squadron	1			87000G200
	227 Squadron	1			87000G300
	228 Squadron	1			87004G000
	5 Regiment, Army Air Corps	1			87004G200
	229 Squadron	1			87004G3A0
	230 Squadron	1			87004G3B0
	231 Squadron	1			87004G4A0
	7 Regiment, Army Air Corps	1			87004G4B0
	232 Squadron	1			8700MAIN
	233 Squadron	1			8704G000
	234 Squadron	1			8704G200
	10 Engineer Regiment (Air Assault), Royal Engineers	1			87103L000
	10 HQ Squadron (Air Assault)	1			87300G000
	11 Parachute Squadron	1			87302G000
	12 Parachute Squadron	1			
	61 Field Support Squadron (Air Assault)	1			
	17 Air Assault Battalion, Royal Electrical and Mechanical Engineers	1			
	5 Close Support Company	1			
	6 Close Support Company	1			
	23 General Support Company	1			
	101 Aviation Supply Squadron RLC	1			
	16 Air Assault Support Regiment, Royal Logistic Corps	1			
	4 (HQ) Squadron	1			
	15 Attack Support Squadron	1			
	23 Air Assault Brigade Support Squadron	1			
	32 Air Assault General Support Squadron	1			
	44 Air Despatch Squadron	1			
	16 Close Support Medical Regiment, Royal Army Medical Corps	1			
	A (11) Air Assault Medical Squadron	1			
	B (12) Air Assault Medical Squadron	1			
	1st BN, Royal Gurkha Rifles	1			
	16 Provost Company, Royal Military Police	1			
	Brigade Parachute Squadron RAF	1			
	No1(Para) Troop, 16 Engineer Regiment (EOD)	1			
	Light Electronic Warfare Troop, 16 Signal Regiment	1			
	1st Polish Inf BDE (ABN)	1			
	HQS BN	1			
	1st Recon CO	1			
	1st AD CO, 3rd ADA Regt	1			
	1st IN BN	1			
	2nd IN BN	1			
	3rd IN BN	1			
	1st BN, 1st ARTY Regt	1			
	1st Logistical Support BN	1			
	1st Sapper BN	1			
	12th Latvian IN BN	1			

(blank)	3rd Regiment, Royal Artillery	1				
	A Btry, 5th Royal Artillery	1				
	14th Regiment, Royal Artillery	1				
	1st BN, 8th FA (MLRS/A)	1				
	HHS	1				
(blank) Total		377				
01207G200	ASSAULT COMPANY 1 (UH-60), 439th Assault BN, AVN BDE, 6DIV	3				
	ASSAULT COMPANY 1 (UH-60), 440th Assault BN, AVN BDE, 6DIV	3				
01207G200 Total		6				
01300G300	224 AVIATION BDE	1				
01300G300 Total		1				
01302G000	HHC, 224 AVN BDE	1				
01302G000 Total		1				
01305G000	9th GENERAL SUPPORT AVIATION BN, AVN BDE, 6DIV	1				
01305G000 Total		1				
01306G000	HHC GENERAL SUPPORT AVIATION BATTALION, AVN BDE, 6DIV	1				
01306G000 Total		1				
01308G000	COMMAND AVIATION COMPANY (UH-60), GSB, AVN BDE, 6DIV	1				
01308G000 Total		1				
01309G000	AVIATION UNIT MAINTENANCE COMPANY, GSB, AVN BDE, 6DIV	1				
01309G000 Total		1				
01325G000	439th Assault BN, 10th AVN BDE, 6DIV	1				
	440th Assault BN, 10th AVN BDE, 6DIV	1				
01325G000 Total		2				
01326G000	HHC 439th Assault BN, AVN BDE, 6DIV	1				
	HHC 440th Assault BN, AVN BDE, 6DIV	1				
01326G000 Total		2				
01329G000	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 439th Assault BN, AVN BDE, 6DIV	1				
	AVIATION UNIT MAINTENANCE COMPANY (UH-60), 440th Assault BN, AVN BDE, 6DIV	1				
01329G000 Total		2				
01347G000	HEAVY HELICOPTER COMPANY, GSB, AVN BDE, 6DIV	1				
01347G000 Total		1				
01348G000	UAV CO, 224AVN BDE	1				
01348G000 Total		1				
01385G000	6th BN, 9th AVN (AH-64)	1				
01385G000 Total		1				
01386G000	HHC, 6th BN, 9th AVN (AH-64), AVN BDE, 6DIV	1				
01386G000 Total		1				
01387G000	A CO, 6th BN, 9th AVN (AH-64), 6DIV	1				
	B CO, 6th BN, 9th AVN (AH-64), 6DIV	1				
	C CO, 6th BN, 9th AVN (AH-64), 6DIV	1				
01387G000 Total		3				
01389G000	AVIATION UNIT MAINTENANCE COMPANY (AH-64), 6th BN, 9th AVN, AVN BDE, 6DIV	1				
01389G000 Total		1				
01518GB00	AVIM AUGCSB(ME)NTATION TEAM (EETF), ASB, AVN BDE, 6DIV	1				
01518GB00 Total		1				
01918G000	AVIATION MAINTENANCE COMPANY, ASB, AVN BDE, 6DIV	1				
01918G000 Total		1				
03157L100	655th CBRN CO, 6DIV	1				
03157L100 Total		1				
03440F200	242nd CHEM CO SMOKE(MECH)	1				
03440F200 Total		1				
05307G000	EN CO, CA BN	2				
05307G000 Total		2				
05330L000	17th CSB(ME)	1				
05330L000 Total		1				
05335L000	157th COMBAT ENGINEER BN, CSB(ME)	1				
	158th COMBAT ENGINEER BN, CSB(ME)	1				
05335L000 Total		2				
05336L000	HHC, CBT ENGR BN	2				
05336L000 Total		2				
05337L000	ENGR CO	6				
05337L000 Total		6				
05415L000	15th COMBAT ENGINEER BN, HEAVY	1				
05415L000 Total		1				
05416L000	H&SC, ENGR CBT BN HVY	1				
05416L000 Total		1				
05417L000	ENGR CO, ENGR CBT BN HVY	3				

05417L000 Total		3				
05473L000	MULTIROLE BRIDGE CO	4				
05473L000 Total		4				
05540LF00	TERRAIN ANALYSIS TEAM	1				
05540LF00 Total		1				
05540LI00	COMD AND CNTL TM (DS)	1				
05540LI00 Total		1				
06385G000	5th BN, 88th FA, 9HBCT	1				
06385G000 Total		1				
06386G000	HHB, FA BN	1				
06386G000 Total		1				
06387G000	HOW BTRY, FA BN	2				
06387G000 Total		2				
06400G000	333rd FA BDE	1				
06400G000 Total		1				
06520GA00	TGT ACQ TM	1				
06520GA00 Total		1				
06520GB00	TPQ-36 TM	1				
06520GB00 Total		1				
06520GC00	TPQ-37 TM	1				
06520GC00 Total		1				
06520GD00	MET TM	1				
06520GD00 Total		1				
06520GE00	SURVEY TM	1				
06520GE00 Total		1				
07205A000	9th BN, 888th IN, 9HBCT	1				
	10th BN, 888th IN, 9HBCT	1				
07205A000 Total		2				
07206G000	HHC, CA BN	2				
07206G000 Total		2				
07207G000	RIFLE CO, CA BN	4				
07207G000 Total		4				
08329G000	MEDICAL CO, BSB, HVY BCT	1				
	MEDICAL CO, BSB, HVY BCT	2				
08329G000 Total		3				
08443G000	MEDICAL COMPANY AIR AMBULANCE (HH-60), GSB, AVN BDE, 6DIV	1				
08443G000 Total		1				
09408L000	HQS, MODULAR AMMO ORD CO	2				
09408L000 Total		2				
09445A000	14th EOD BN	1				
09445A000 Total		1				
09446A000	HHC, EOD BN	1				
09446A000 Total		1				
09447A000	EOD CO	4				
09447A000 Total		4				
09503LA00	MOD AMMO ORD, MED LIFT PLT	6				
09503LA00 Total		6				
09503LB00	MOD AMMO ORD, HVY LIFT PLT	4				
09503LB00 Total		4				
11307G100	SIGNAL NETWORK SUPPORT COMPANY	1				
11307G100 Total		1				
11307G200	SIGNAL NETWORK SUPT CO, 224 AVN BDE	1				
11307G200 Total		1				
11307G500	SIGNAL NETWORK COMPANY, BTB, 17CSB(ME)	1				
	SIGNAL NETWORK COMPANY, BTB, CSB(ME)	1				
11307G500 Total		2				
17205G400	5th SQDN, 88th CAV, 9HBCT	1				
17205G400 Total		1				
17206G000	HHC, RSTA SQDN	1				
17206G000 Total		1				
17207G000	RECCE TRP	3				
17207G000 Total		3				
17307G000	ARMOR CO, CA BN	4				
17307G000 Total		4				
19475L000	419th COMBAT SUPPORT BN	1				
19475L000 Total		1				
19476L000	HHC, MP BATTALION	1				
19476L000 Total		1				

19477L000	MP CO COMBAT SUPPORT	3				
19477L000 Total		3				
19513LB00	PM CELL	1				
19513LB00 Total		1				
195337AA	MWD HQS	1				
195337AA Total		1				
19537AB00	MWD SEC	1				
19537AB00 Total		1				
19537AC00	MWD SEC	1				
19537AC00 Total		1				
19537AD00	MWD SEC	1				
19537AD00 Total		1				
19653A000	I/R CO	1				
19653A000 Total		1				
19667A000	MP GBCTRD CO	1				
19667A000 Total		1				
19710L000	L&O DET	1				
19710L000 Total		1				
19880A000	CID DET	1				
19880A000 Total		1				
19903E000	MP PLT	1				
19903E000 Total		1				
34208G000	SURVEILLANCE TRP	1				
34208G000 Total		1				
34308G000	MI CO	1				
34308G000 Total		1				
34508GA00	UAV PLT	1				
34508GA00 Total		1				
41708A000	CIVIL AFFAIRS CO, 17CSB(ME)	1				
41708A000 Total		1				
43317G100	GROUND MAINTENANCE COMPANY, ASB, AVN BDE, 6DIV	1				
43317G100 Total		1				
43327G000	FIELD MAINTENANCE CO, BSB, HVY BCT	1				
43327G000 Total	FIELD MAINTENANCE CO, BSB, HVY BCT	4				
43470F000	Maint CO	1				
43470F000 Total		1				
43547AH00	AREA TMDE SUPT TM	1				
43547AH00 Total		1				
43573FA00	SUPT CO HQS	1				
43573FA00 Total		1				
43573FB00	ARM MT PLT	1				
43573FB00 Total		1				
43573FG00	GSE MT	1				
43573FG00 Total		1				
43573FI00	ELEC MT PLT	1				
43573FI00 Total		1				
43573FM00	MSL PLT HQS	1				
43573FM00 Total		1				
43573FO00	MLRS MT TM	1				
43573FO00 Total		1				
43583FG00	COMPONENT REP PLT	1				
43583FG00 Total		1				
44175A100	17th ADA BN, CSB(ME),	1				
44175A100 Total		1				
44176A100	HHB, ADA BN	1				
44176A100 Total		1				
44177A300	SFV BTRY	3				
44177A300 Total		3				
44178A000	AVGR BTRY	1				
44178A000 Total		1				
45413L000	Mobile PA Det	3				
45413L000 Total		3				
45423L000	Press Camp HQs	1				
45423L000 Total		1				
45500LA00	PA DET	1				
45500LA00 Total		1				
63315G100	429th AVIATION SUPPORT BN, AVN BDE, 6DIV	1				

63315G100 Total		1				
63315S100	454th AREA SUPPORT BATTALION	1				
63315S100 Total		1				
63316G100	HSC ASB, AVN BDE, 6DIV	1				
63316G100 Total		1				
63316S100	HHD, ASB	1				
63316S100 Total		1				
63318S100	DISTRIBUTION CO	6				
63318S100 Total		6				
63325G000	185th BDE SUPT BN, 9HBCT	1				
	176th BDE SUPT BN, HVY BCT	1				
	177th BDE SUPT BN, HVY BCT	1				
63325G000 Total		3				
63326G000	HHC, BDE SPT BN	3				
63326G000 Total		3				
63327G100	FWD SUPT CO, CA BN	2				
	FWD SUPT CO	1				
63327G100 Total		3				
63327G200	FWD SUPT CO, STRIKE BN	1				
63327G200 Total		1				
63327G400	FWD SUPT CO	1				
63327G400 Total		1				
63328G000	DISTRIBUTION CO, BSB, HVY BCT	4				
	DISTRIBUTION CO, BSB, HVY BCT	6				
63328G000 Total		10				
63357G000	FORWARD SUPT CO	1				
63357G000 Total		1				
63400G000	600th MANEUVER SUSTAINMENT BCT	1				
63400G000 Total		1				
63402G100	HHC	1				
63402G100 Total		1				
87000G200	136th BRIGADE TROOPS BN, CSB (ME)	1				
	137th BRIGADE TROOPS BN, MVR SUS BDE	1				
87000G200 Total		2				
87004G200	HHC, BTB, CSB(ME)	1				
87004G200 Total		1				
8704G200	HHC, BTB, 17CSB(ME)	1				
8704G200 Total		1				
87300G000	9HBCT	1				
87300G000 Total		1				
87302G000	HHC, BCT	1				
87302G000 Total		1				
TBD	MODULAR AMMO CO	1				
TBD Total		1				
52413L000	Rear Ops Center	1				
52413L000 Total		1				
08581L000	Medical Team, Forward Surgical	2				
08581L000 Total		2				
Grand Total		573				

894				Marine Corps Combat Camera Unit (MCCCU)
895				5th Headquarters BN
896				HQs CO
897				Maint CO
898				Signal CO
899				MP CO
900				5th Radio Battalion
901				H&SC
902				A CO
903				B CO
904				C CO
905				5th Intel BN
906				5th Light Armored Recon BN (LAR)(-)
907				H&SC
908				A CO, 1st LAR
909				B CO, 1st LAR
910				Wpns Co, 1st LAR
911				6th Light Armored Recon BN (LAR)(-)
912				H&SC
913				A CO, 1st LAR
914				B CO, 1st LAR
915				Wpns Co, 1st LAR
916				5th Tank BN (-)
917				H&SC
918				A CO, 1st TANK BN
919				B CO, 1st TANK BN
920				5th Recon BN
921				H&SC
922				B CO, 1st RECON BN BN
923				C CO, 1st RECON BN BN
924				D CO, 1st RECON BN BN

925				E CO, 1st RECON BN BN
926				5th Combat Engineer BN
927				H&SC
928				A CO, 1st Combat EN
929				B CO, 1st Combat EN
930				C CO, 1st Combat EN
931				D CO, 1st Combat EN
932				EN SUPT CO, 1st Combat EN
933				5th Amphibious BN
934				H&SC
935				A CO, 1st Amphib BN
936				B CO, 1st Amphib BN
937				C CO, 1st Amphib BN
938				D CO, 1st Amphib BN
939				E CO, 1st Amphib BN
940				5th Marine Division Band

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
ROTARY WING							
AH-1Z	AGM-114K SAL (Hellfire II)	16			Target Acquisition Designation Sight Pilot Night Vision Sensor (TADS/PNVS) Integrated w/helmet	AH-1Z is a 4-blade	
	TOW-2B w/CAPS	8				Version AH-1W including new cockpit	
M197	20 mm M53	750				Copilot/gunner access to Night Targeting System	
Pod 19 Rkt	2.75 in, M151, 19/pod	76			Display Sighting System (IHADSS) W/FLIR and Direct Vision Optics	(NTS)/FLIR, which provides camera and laser rangefinder/designater	
Pod 7 Rkt	2.75in, M151, 7/pod	13					
	SIDEWINDER AIM-9L	2					
	SIDEARM AGM -122A (replaced by AGM-114)	2					
UH-1Y	7.62 mm, M-80 2.75 in, M151 7/POD					Four-bladed version UH-1N; radar, IR, and laser self-protection; cruise:148 rkts range: 350NM	
UH-60M	7.62mm, M80 or SLAP ATAS (FIM-92C)	1000			AN/ALQ-154 Directional Infrared Countermeasure (DIRCM)	2Xm60 (Doorgun)/AC	
CH-53E	XM-218 .50 caliber	1000	1000	1000	IHADDS x/ FLIR	2xM218/AC	
MV-22	7.62 mm, M-240E	1000	1000	1000	IHADDS W/ FLIR and Direct Vision Optics	2xM240E/AC	
AH-64D	AGM-114K 2.75 in, M151 19/POD 30 mm M230E1	16 76 1200	16 76 1200	16 76 1200	TADS/ PNVS integrated with the IHADDS W/ 2d GEN FLIR and Direct Vision Optics LB FCR 126X EO? 36X FLIR? AN/ALQ-154 DIRCM	1/3 to entire company will have mix of LB FCR Typical combat load: 8 LB, 8 SAL, 500 30 mm	
OH-58D	AGM-114K	4	4	4	126X EO	Typical combat load:	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	2.75 in, M151 7/POD M-2 .50 cal Air-to-Air Stinger	14 1000 4	14 1000 4	14 1000 4	36X FLIR	Recon A/C 1; 2 SAL, 2 ATAS; A/C 2; 2 SAL, 1000 rds 12.7mm; Attack 4 SAL	
UH-60L	7.62 mm, M-240E Volcano (FASCAM)	1000 960	1000	1000	AN/ALQ-154 DIRCM	2xM240E/AC	
CH-47D	7.62 mm, M-240E	1000	1000	1000	AN/ALQ-154 DIRCM	2xM240E/AC	
MH-60K	7.62 mm, M-134	3500	3500	3500	IHADDs W/ FLIR and Direct Vision Optics AN/ALQ-154 DIRCM	2xM134/AC	
MH-47E	7.62 mm, M-134	3500	3500	3500	IHADDs W/ FLIR and Direct Vision Optics AN/ALQ-154 DIRCM	2xM134/AC	
CV-22	7.62 mm, M-134	3500	3500	3500	IHADDs W/ FLIR and Direct Vision Optics AN/ALQ-154 DIRCM	2xM134/AC	
GROUND							
XM777 JLW 155 (ATCAS/52)	M107/CB M449A1-HE,ICM M483A1 M549A1-HE,RA (Rocket Assist) M692-ADAM M712-Copperhead M718-RAAM M731-ADAM M741-RAAM M795 M825-Smoke, WP M864-DPICM						

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	XM898 BB XM898PI-SADARM XM898-SADARM XM982-SADARM PI						
M992 FAASV	50 cal, M-2	800				90 rds for Paladin	
M109A6 155mm HOW	M107/CB M449A1-HE,ICM M483A1 M549A1-HE,RA (Rocket Assist) M692-ADAM M712-Copperhead M718-RAAM M731-ADAM M741-RAAM M795 M825-Smoke, WP M864-DPICM XM898 BB XM898PI-SADARM XM898-SADARM XM982-SADARM PI	800				On Board Global Positioning System Ranges 24.0 / 30.0 km Rates of Fire: 4 rounds per minute / 1 round /min sustained XM898-75m Footprint, BE, 29.1.km Range XM898PI-132m Footprint, EE, 29.1km Range XM982/ XM982S- 132m Footprint, EE, 47km Range Improved Accuracy	
M119 105mm HOW	M1/CB M360 M444 M548 M60A2 M760 HE M913 M915 TGP					Max Range: 19000 m HMMWV towed Rate of fire: 6 rpm for 2 min 3 rpm for 30 min	
M121 120mm MTR on M1064A3	120mm M933/934 HE, 120mm M929 Smoke 120mm XM930 White Medium Illum	48 14 7			M30 Improved Mortar Ballistic Computer replaces the M23 MBC. The Mortar Fire Control System (MFCS)	Range: 7,249 m Rate of Fire: 16 rounds/minute 4 rounds/minute sustained. Emplace/displace Time: 30	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	120mm XM983 Infrared Illum 120mm Precision Guided Munition 120mm DPICM	(6) (18)			will provide sections with a Paladin-like fire control capability.	seconds Projections: Precision Guided Mortar Munitions, (PGMM) For ranges between 12 - 15 km. Also, a DPICM round with extended ranges and a self-destruct capability. Basic Load is 69 rds / veh	
M252 81mm MTR	M821 HE ILLUM (M853A1) WP M57						
M224 60mm MTR	M302A1 WP ILLUM (M83A3) M720 HE						
HIMARS (XM142)	M26 MLRS_UNI XM30 M26A1, GUIDED M26A2 ER MSTAR/SADARM_PI MSTAR/BAT_P3I ATACMS_I ATACMS_IA ATACMS_II/BASIC BAT ATACMS_II/BAT P3I ATACMS_IIA/BAT P3I ATACMS_II/UNI					32 km 45 km 62 km 60 km 60 km 165 km 300 km 145 km 145 km 300 km	
M270A1	M26 MLRS_UNI XM30 M26A1, GUIDED M26A2 ER MSTAR/SADARM_PI					Same range as HIMARS, total amount available in 2015: 12600 pods 4200 pods or 4200 pods 1600	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	MSTAR/BAT_P3I ATACMS_I ATACMS_IA ATACMS_II/BASIC BAT ATACMS_II/BAT P3I ATACMS_IIA/BAT P3I ATACMS_II/UNI					570 400 850 P3I 600	
VGAS, 155 mm	DPICM SADARM PGM					185 km 185 km 185 km	
AIRCRAFT							
A-10, OA/10	AGM-65D CBU-105 CBU-87 30 mm, GAU-8 MK-20 MK-82	1200				Release characteristics for AF munitions are found at http://hq497ig.af.pentagon.smil.mil/topics/jmem/aids/jmemaid.htm also see NEA LRS 3.0 Munition Availability.xls	
AV-8B	AGM-65E AGM-154A/B/C MK-20 MK-82 25 mm, GAU-12	300				60 km	
F-15E	AGM-65D CBU-105 MK-82 MK-84 20 mm, M-61 JDAM (GBU-32)						
F-16	AGM-65D CBU-105 MK-82 MK-84						

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	20 mm, M-61						
F-16C	AGM-65D CBU-105 MK-82 MK-84 AGM-88 AGM-88 follow-on 20 mm, M-61						
F/A-18C/D	AGM-65D AGM-154A/B/C JSOW MK-82 AGM-65F AGM-88 20 mm, M-61					60 km	
F/A-18E/F	AGM-65D AGM-154A/B/C MK-82 AGM-65F AGM-88 20 mm, M-61 JDAM (GBU-32) JASSM					320 km	
JSF	AGM-65D CBU-105 AGM-154A/B/C MK-82 AGM-65F AGM-88 20 mm, M-61 JDAM (GBU-32)						
F-22	20 mm, M-61						

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	JDAM (GBU-32)						
EA-6B	AGM-88						
B-52	MK-82 CBU-87 CBU-89 CBU-105 MK-52 1000 LB Mine MK-84 AGM-86 ALCM AGM-142 HARPOON JDAM (GBU-32) JSOW (AGM-154A/B/C) JASSM (AGM-158)					60 km 320 km	
B-1	MK-82 CBU-87 CBU-89 CBU-105 JDAM (450kg GBU-32, 900kg GBU-31) JSOW (AGM-154A/B/C)					60 km	
F-117	BLU-111					500 LB BOMB	
B-2	MK-82 MK-84 CBU-87 CBU-89 CBU-105 MK-62, Quick Strike Mines JDAM (2270 kg GBU-37, 900kg GBU-3, 450kg GBU-32) JSOW JASSM (AGM-158)					GBU-37, JALWS, BOMBS, UNCLASSIFIED PROJECTS, NOV 98 All JDAM with Hard Target Smart Fuze (HTSF) JDW 19 AUG 98 60 km 320 km	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
C-17							
C-130							
AC-130	105 mm 40 mm 25 mm (GAU-12)	20 200 2500					
P-3C Orion	unarmed					Orion has endurance of 12.3 hours on all 4 engines or 17.2 hours on 2 engines	
EP-3C Orion	unarmed					ELINT version of Navy's patrol and anti-submarine warfare aircraft specializing in tactical signal intelligence Orion has endurance of 12.3 hours on all 4 engines	
MC-130P						Combat Talon long-range SOF infiltration & re-supply	
MC-X						SOF future aircraft; desired 1000nm combat radius	
EC-X						SOF future aircraft to replace EC-130E Commando Solo	
C-9 Nightingale						Handles 44 litter or 4 litter and 40 ambulatory	
HH-60 (CSAR) Gau2B or M240 (surrogate system is UH-60)	0.50 cal 7.62 mm					Used for combat search and rescue, SOF infiltration and exfiltration, and SOF resupply.	
C-21						Version of Learjet 35, flies 8 PAX and 42 cubic ft cargo	
KC-135						Range is 11,192 miles with 120,000 lbs of transfer fuel;	
KC-10A						Aerial refueler, carry cargo and troops	
SH-60R	AGM-114 Hellfire AGM-119 Penguin MK 46 ASW torpedo MK 50 ASW torpedo 7.62				FLIR and ISAR	LAMPS MK III Block Upgrade includes data bus, low freq sonar w/3-6 times current search capability. Forward Looking Infrared Sensor	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
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MINES							
BLU-91B						Anti-Tank mine SD Time: 4 hrs 48 hrs 15 days	
M-70						Anti-Tank mine SD Time: 4 hr	
M-73						Anti-Tank mine SD Time: 48 hr	
M-75						Anti-Tank mine SD Time: 5 days 15 days	
M-78						Anti-Tank mines that are delivered using the M131 MOPMS	
M93 WAM Hornet						Anti-Tank mine, one soldier can carry and employ, Searches, detects, recognizes, and engages moving vehicles using top attack at a maximum standoff distance of 100 m	
M15 w/ M603 fuse						Hand emplaced anti-tank mine with a pressure fuse	
M15 w/ M624 fuse						Hand emplaced anti-tank mine with a tilt rod fuse	
M19						Hand emplaced anti- tank mine with a pressure fuse	
M21						Hand emplaced anti-tank mine with a pressure or tilt rod fuse	
M-16A1						Anti-personal mine used on the Korean Peninsula only, Employed in protective, tactical, and nuisance minefields, casualty radius of 27 m, the A2 has a casualty radius of 30 m	
M14						Hand emplace anti-personal mine with a pressure fuse, designed to	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						incapacitate not kill	
M-67						Anti-personal SD Time: 4 hr Deployed using the 155 mm M731 projectile	
M-72						Anti-personal SD Time: 48 hr Deployed using the 155 mm M692 projectile	
M-74						Anti-personnel mine SD Time: 5 days 15 days	
M-77						Anti-personnel mines that are delivered using the M131 MOPMS	
M18A1 Claymore						Effective range 50 m	
M86 Pursuit-Deterrent Munition (PDM)						Manually emplaced and activated mine with 7 trip wires	
M-87 Mine Canister						5 AT mines 1 AP mine	
M-87A1 Mine Canister						6 AT mines	
Select Lightweight Attack Munitions (SLAM)						Used against APCs, parked aircraft, wheeled or tracked vehicles, stationary targets, small fuel storage tanks (less than 10000 gal), and ammunition storage facilities The EFP warhead can penetrate 40 mm of homogeneous steel Has to versions: M2 only used by SOF and the M4 used by other units	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
Mine Delivery Systems							
M139 VOLCANO air						Can be mounted on a UH-60A 4 racks can be mounted on a UH-60A, each rack contains 40 M87 or M87A1 mine canisters	
M139 VOLCANO ground						Can be mounted on a 5 ton truck, HEMITT, M548 Tracked Cargo Carrier 4 racks can be mounted on a vehicle, each rack contains 40 M87 or M87A1 mine canisters	
CBU-98/B Gator (USAF)						Deploys 72 BLU-91B AT mines and 22 BLU-92B AP mines Deployed by A-10, F-4, F-15, F-16, B-1, and B-52 aircraft	
CBU-78/B Gator (Navy)						Deploys 45 BLU-91B AT mines and 15 BLU-92B AP mines Deployed by A-6, A-7, F-4, FA-18, and AV-8B aircraft	
M38 flipper						Manual mine despoiser used to deploy the M74 AP mine and the M75 AT mine, can be mounted on military vehicles and despise mines 180 degrees with a 35 m radius	
M131 Modular Pack Mine System (MOPMS)						Delivers 17 M78 and 4 M77 mines, Deploys mines with a 35 m radius for 180 degrees, Resulting mine density is .01 mine per meter	
M718						Remote Anti-Armor Munition (RAAM) long duration, fired from a 155 mm Howitzer, carries 9 M73 mines	
M741						RAAM Short duration, fired from	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						a 155 mm Howitzer, carries 9 M70 mines	
M692						Ariel Denial Artillery Munition (ADAM) fired from a 55 mm Howitzer, carries 36 M-72 mines	
M731						ADAM fired from a 155 mm Howitzer, carries 36 M67 AP mines	
SENSORS							
AN/TPQ-36					Range: 30 km. Target location time: 30 sec Accuracy: 100m at maximum range		
AN/TPQ-37 P3I					Range: 50 km. 300 km for LCR Target location time: 30 sec Accuracy: 100m at maximum range		
AN/TPQ-46 Radar						Marine Corp version of Q-36	
AN/TPQ-47 Radar	Upgrade to Q-37					Range 50km, 300km for LCR	
AN/AAS-38	On aircraft					NITE HAWK, F/A-18C/D	
AN/TSQ-114						Version of TRACKWOLF	
ASARS-2							
GBCS/C						Ground base common sensor	
GBCS/E						Ground base common sensor	
HELO/FLIR						Add to OH-58D	
HELO/OPT						Add to OH-58D	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
ACS (ACS/FVV)						Aerial Common Sensor	
SENTINEL (AN/MPQ-54)					Mounted on trailer And M1097 vehicle	Sentinel provides data to Short Range Air Defense systems (SHORAD) and battlefield commanders via the FAADC2 Range: 3-D, 40km. Provides composite air picture to all the FAADs weapons systems and C2 nodes in a given battlespace.	
JSTARS/FTI							
JSTARS/MTI							
LBSR							
Q-37/P3I							
REMBASS (AN/GSQ-187)						REMBASS sensors can transmit from 15 KM (ground-to-ground) and 100 KM (ground-to-air). MAGNETIC SENSOR DT- 561/GSQ detect rng: 3 m armed pers, 15 m wheeled vehicle, 25 m for tracked vehicle. SEISMIC-ACOUSTIC SENSOR DT-562/GSQ detect rng: 50 m pers, 250 m whld veh, 350 m trckd veh INFRARED-PASSIVE SENSOR DT-565/GSQ detect rng: 20 m pers, 50 m veh http://155.217.58.58/cgi- bin/atdl.dll/fm/34-10-1/	
RIVET_JOINT/E						RC-135V/W	
SENIOR_RUBY							
COBRA BALL						RC-135S	
SENIOR_SPEAR							
TRACKWOLF							
CLU (JAVELIN)							
T-UAV, OUTRIDER						1 system includes 4 Air Vehicles.	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						(8 for Corps baseline) Sensor Range 3-5km. UAV can range to 50 km, Alt=5,000 ft flight radius: 100km Endurance: 3 hrs on station	
UAV/FLIR						Sky_Owl	
UAV/TV						VT_TUAV (Tactical UAV)	
MAE UAV, Predator							
GLOBAL HAWK							
RQ-11 RAVEN						Man/Backpack Portable, hand lunched, auto navigation UAV	
RQ-1L I-GNAT						Ceiling 30,000 ft, endurance 48 hrs. UAV	
Prophet Ground (M1078 LMTV)						Commo, intel and electronic attack info to bde/ACR CC	
E-3 Sentry (AWACS)						Airborne Warning and Control System (Version of JSTARS)	
GROUND SYSTEMS							
OICW (Objective Individual Combat Weapon)	5.56 mm (M855) 20 mm (XM29)	210 18	210 18	210 18	fire-control system w/ laser rangefinder, environmental sensors, ballistic computer, day/night capability, Ph .9 at 500m, .5 at 1000m for 20 mm round	500 m 1 km IDR JUN 96	
OCSW (Objective Crew Served Weapon)	25 mm (XM307)	500	500	500	fire-control system w/ laser rangefinder, environmental sensors, ballistic computer, day/night capability, combat identification, an adjusted aimpoint	2 km	
M-4	5.56 mm	210	210	210	Iron Sight Medium Weapons Thermal Weapon Sight, (MTWS) AN/PAS-13A M68 CCO AN/PAQ-4C	Range: Point target 550m/ Area target 800m Medium TWS weighs 4.5lbs and identifies targets to 1100m	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
					AN/PAS-13B(V)1 (LWTS) AN/PEQ-2A AN/PVS-4		
M-240B	7.62 mm	1600	1600	1600	Iron Sight AN/PAS-13A/B(V)2 MWTS AN/PAQ-4C AN/PVS-4 AN/PEQ-2A	Manportable MG Range: Point target: 800m Point w/tripod: 1100m Area Target: 1800m Max: 3725 m Rate of Fire: 900 rds/min	
Mk-19 40mm AGL	40mm M430 HEDP, AP/Anti-Pers 40 mm M383 HE 40mm M385 TP-T 40mm M918 Flash-Bang Practice 40mm Smoke & Tracer Rounds	192	192	192	Telescopic Sight AN/PAS-13A/B(V)3 Heavy Weapons Thermal Sight (HWTS) AN/PEQ-2A AN/TVS-5	Range: 1500m point/ 2212m area Rate of Fire: 40 rds/min sustained 60 rds/min rapid 325-375 rds/min cyclic Belt Fed from Ammo containers	
M-249	5.56 mm	800	800	800	Iron Sight AN/PAS-13A/B(V)2 MWTS AN/PAQ-4C AN/PEQ-2A AN/PVS-4 M145 Machine Gun Optic (MGO)	Squad level Medium MG. Range: Point target: 600m Area Target: 1000m Max: 3600m Rates of fire: Sustained: 85 rpm Rapid: 200 rpm Cyclic: 750 rpm	
M-203	40 mm				Leaf sight Quadrant sight AN/PAQ-4C AN/PVS-4	Max Effective Range: 350 m Kill Radius: 5m	
M9 9 mm	M882 M917 Dummy Round	45			Iron Sight	Magazine Capacity: 15 rounds Max Range: 1800 m Max Effective Range: 50 m	
M67 Fragmentation Hand Grenade						Average soldier can throw 35m m kill radius: 5 m casualty producing radius: 15 m	
M18 Colored Smoke Hand Grenade						Color: red, green, yellow, violet Average soldier can throw 35 m Burns: 50-90s, avg. 60s	
M38 TA White Smoke Grenade						Average soldier can throw 35 m Produces a cloud of white smoke	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						from 25-70s	
AN-M8 HC White Smoke Hand Grenade						Average soldier can throw 35 m	
ABC-M7A2 Riot-Control Hand Grenade (CS gas)						Average soldier can throw 40 m Produces cloud of CS for 15-35s	
AN-M14 TH3 Incendiary Hand Grenade.						Average soldier can throw 25 m Burns at 4330 °F	
M84 Stun Hand Grenade.						Can cause disorientation, confusion, ear injuries, and temporary loss of hearing within 9 meters	
M18 White Phosphorus Hand Grenade						Average soldier can throw it 30 m Burns for 60 s Burns at 5000 °F	
M2 .50 cal	M2 Ball M1 Tracer M17 Tracer M1 Incendiary M2 Armor-Piercing M8 Armor-Piercing Incendiary M20 Armor-Piercing Incendiary Tracer				Leaf type rear sight AN/PAS-13 HWTS AN/PEQ-2A AN/TVS-5	Max Effective Range: 1830 Area 1500 Point Max Range: 6764 m Rate of Fire: 450-550 rpm	
M24 Sniper Rifle	7.62 mm				Sniper System Day Optic AN/PAS-13A/B(V)3 HWTS AN/PVS 10		
M107 Long Range Sniper Rifle (LRSR)	.50 cal M2 Ball M1 Tracer M17 Tracer M1 Incendiary M2 Armor-Piercing M8 Armor-Piercing Incendiary M20 Armor-Piercing Incendiary Tracer				Iron sight Day Optic Scope (DOS) AN/PAS-13A/B(V)3 HWTS		
JAVELIN	127 mm	2	4	6	Direct View Optics, 4X and 8X mag Thermal Sight	Missile is a Top Attack Weapon that defeats the thinner armor and has a dual/ tandem shaped charge to defeat reactive armor when the missile is employed in a direct flight mode. System weighs 49.5	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						lbs. Range: 2,000-2,500m (day and night)	
AT-4 M136	84 mm	2	4	6	Iron sight, AN/PVS-4	300 m	
PREDATOR, SRAW (Short Range Assault Weapon)	140 mm	2	4	6	Telescopic Sight 2.5X Medium Weapons Thermal Weapon Sight. (TWS) AN/PAS-13A, Can fly 2.75 m above LOS 19.8 lbs	Missile is a Top Attack Weapon that defeats the thinner armor and has EFP to defeat reactive armor when the missile is employed in a direct flight mode. System weighs 20 lbs. Range: 17 - 600m (day/night). Interial guidance Ph .9	
MPIM-SRAW (Multi-purpose Individual Weapon)	140 mm	2	4	6	Telescopic Sight 2.5X Medium Weapons Thermal Weapon Sight. (TWS) AN/PAS-13A Flies LOS 19.8 lbs	Missile defeats the thinner armor and has EFP with follow thru grenade to defeat personnel in bunker employed in a direct flight mode. System wt 20 lbs. Range: 17-500m (day/night). Interial guidance, Ph .9	
TOW-2B	M220A2 (LAV-AT)				3750 m		
TOW-2B w/ CAPS	M220A2 (LAV-AT)				3750 m	Awaiting info from PEO tactical missile	
M1A2 SEP	120 mm (22 DS, 10 HEAT/MP, 8 TERM) 120mm M829A1 APFSDS-T 120mm M829A2 APFSDS-T 120 mm M829A3 APFSDS-T 120mm M829E3 APFSDS-T 120mm M830 HEAT-T 120mm M830A1 MPAT M908 HE-OR-T 120mm XM1007 TERM-KE 50 cal M-2 7.62 mm, M-240C 7.62 mm, M-240E	40 1000 8800 2000	40 1000 8800 2000	40 1000 8800 2000	Gunnery Primary Sight-DAY Unit 3X and 10X Unity vision window w/ 18 Degree FOV Gunnery Primary Sight-THERMAL 3X and 10X Commanders Independent Thermal Viewer (CITV) 3X and 10X Gunnery Auxiliary Sight (GAS) 8X	120m cannon maximum effective range APFSDS-T 3000m HEAT-T 2500m TERM ~ 8 km .50 CAL MG Range: 1800m 7.62 Coax range: 900-1100m	
M2A3	25mm (300 ready, 600 stowed) 25mm M919 APDS (or)	900	900	900	ISU Gunnery Primary Sight 4X / 12X pwr w/	25mm Range: 3000m for HE-I/ 2500m M919 (75 mm penetration)/ 1800m for AP (50 mm penetration)	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
	25mm M791A2/FC4 APDS-T 25mm M792A2/FC4 HEAT-IMP 7.62mm /SLAP TOW-2B w/ CAPS	2200 7	2200 7	2200 7	Commanders extension and 2d GEN FLIR Thermal Mode Commanders Independent Thermal Viewer (CITV) 3X and 10X ISU GPS 4X / 12X pwr in DAY mode Auxiliary Sight CDR or GNR 5X only	TOW-2B Range: 3750m. Day/Night) Penetration: 925mm Rate of Fire: SS/ 100 / 200 rounds/min Range: 7.62mm: 900-1100m Rate of Fire: 900 rounds/min Multispectral grenades, LWR	
M3A3	25mm (300 ready,1200 stowed) 25mm M919 APDS (or) 25mm M791A2/FC4 APDS-T 25mm M792A2/FC4 HEAT-IMP 7.62mm /SLAP TOW-2B w/ CAPS	1500 4200 12	1500 4200 12	1500 4200 12	ISU Gunners Primary Sight 4X / 12X pwr W/ Commanders extension in Thermal Mode ISU GPS 4X / 12X pwr in DAY mode Auxiliary Sight CDR or GNR 5X only	25mm Range: 3000m for HE-I/ 2500m M919 (75 mm penetration)/ 1800m for AP (50 mm penetration) TOW-2B Range: 3750m. Day/Night) Penetration: 925mm Rate of Fire: SS/ 100 / 200 rounds/min Range: 7.62mm: 900-1100m Rate of Fire: 900 rounds/min Multispectral grenades, LWR	
LOSAT	KEM	12	12	12		Line of Sight Anti-Tank Missile	
E-FOGM	XM44 HMMWV	8	8	8		Enhanced Fiber Optic Guided Missile (Wheel only)	
M-7	25 mm, M242 Bushmaster II 7.62 mm, M-240C	300 2200	300 2200	300 2200	ISU Gunners Primary Sight 4X / 12X pwr W/ Commanders extension in Thermal Mode ISU GPS 4X / 12X pwr in DAY mode Auxiliary Sight CDR or GNR 5X only	FIST-V	
M93A1 FOX	7.62 mm, M-240E	1000	1000	1000		NBC Vehicle	
FSCS	35 mm, M242 Bushmaster III 7.62 mm, M-240C					Future Scout Combat System	
M1114, MK-19	40mm M430 HE, DP,AP/Anti-Pers 40mm M385 TP-T 40mm M918 Flash-Bang Practice 40mm Smoke & Tracer Rounds	192	192	192	Telescopic Sight Heavy Weapons Thermal Weapon Sight. (TWS) AN/PAS-13B	Range: 1500m point/ 2200m area Rate of Fire: 325-375 rds/min Belt Fed from Ammo containers	
M1114	50 cal, M-2				Direct View Drivers	MG Range: 1800m Rate of Fire: 450-600 rds/min	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
					Periscope and Heavy TWS AN/PAS-13B		
M1117	50 cal, M-2 40 mm, MK-19 40mm M430 HE, DP,AP/Anti-Pers	200 100	200 100	200 100	Direct View Drivers Periscope and Heavy TWS AN/PAS-13B	Same turret as AAV-7 with addition of TWS Range: 1500m point/ 2200m area Rate of Fire: 325-375 rds/min	
M113A3, MK-19	40mm M430 HE, DP,AP/Anti-Pers 40mm M385 TP-T 40mm M918 Flash-Bang Practice 40mm Smoke & Tracer Rounds	192	192	192	Telescopic Sight Heavy Weapons Thermal Weapon Sight. (TWS) AN/PAS-13B	Range: 1500m point/ 2200m area Rate of Fire: 325-375 rds/min Belt Fed from Ammo containers	
M113A3	50 cal, M-2						
M104 WOLVERINE	UNARMED				Direct View Periscope	Bridge can span 24m as compared to the AVLB that can span only 15m. Bridge is rated at MLC 70(tons). Built on the M1A2 Chassis.	
Ribbon Bridge						Emplaced 200 m/hr	
Cougar Harden Engineering Vehicle (HEV)	M240B						
M9 Armored Combat Earthmover (ACE)	UNARMED				Direct View Drivers Periscope		
M157A2 Smoke Generator Set (SGS)						Produces 90 minutes of smoke	
M88 Hercules	UNARMED					Can Hoist 35 tons	
SEE	UNARMED						
GRIZZLY	12.7mm/SLAP 7.62 mm, M-240C	192	192	192	Direct View Drivers Periscope	Built on the M1A2 Chassis	
Advanced Amphibious Assault Vehicle (AAAV)	Bushmaster II 30 mm 7.62 mm, M-240C	450 2400					
AAV-7	50 cal, M-2 40 mm, MK-19 M430 HE, DP,AP/Anti-Pers	200 100	200 100	200 100	Direct View Drivers Periscope and Heavy TWS AN/PAS-13B	UGWS w/ addition of TWS Range: 1500m point/ 2200m area Rate of Fire: 325-375 rds/min	
M1A1	120 mm, 50 cal M-2 7.62 mm, M-240C	40 1000 8800	40 1000 8800	40 1000 8800			

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
	7.62 mm, M-240E	2000	2000	2000			
LAV-105	35 mm, M242 Bushmaster III 50 cal, M-2 7.62 mm, M-240C	630 900 1600	630 900 1600	630 900 1600	ISU Gunners Primary Sight 4X / 12X pwr w/ Commanders extension Thermal Mode equivalent to M2A1 ISU GPS 4X / 12X pwr in DAY mode Auxiliary Sight CDR or GNR 5X only		
LAV-AT	TOW-2B w/ CAPS 50 cal, M-2 7.62mm	16 900 1000	16 900 	16 900 	ISU Gunners Primary Sight 4X / 12X pwr w/ Commanders extension Thermal Mode equivalent to M2A1 ISU GPS 4X / 12X pwr in DAY mode Auxiliary Sight CDR or GNR 5X only		
LAV-MTR	81 mm, M252 50 cal, M-2	94 900	94 900	94 900			
LAV-AD	25 mm, GAU-12/U FIM-92 Stinger RMP 7.62 mm, M-240E	990 16 800	990 16 800	990 16 800			
LAV-C2	7.62MM MG	900	900	900			
LAV-R	7.62MM MG	900	900	900			
LCAC	UNARMED						
XM1126 Stryker	MK19, M430 munition					Infantry Carrier Vehicle	
XM1127 Stryker	M2, M8 munition					Reconnaissance Vehicle	
XM1130 Stryker	M2, M8 munition					Commander's Vehicle	
XM1131 Stryker	M2, M8 munition					Fire Support Vehicle	
XM1134 Stryker	M2, M903 munition					Anti-Tank Guided Missile (ATGM) vehicle	
Nuclear Biological and Chemical Reconnaissance Vehicle (NBCRV) Stryker						Detects, identifies, marks, and reports the presence of chemical, biological, radiological, nuclear and toxic industrial material	
M977	UNARMED						
M978	UNARMED						
M0175	UNARMED						

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
BLFV (M6 Bradley Linebacker Fighting Vehicle)	25 mm, M242 Bushmaster II 7.62 mm, M-240C FIM-92 Stinger RMP	900 2200 8	900 2200 8	900 2200 8	Pedestal Mounted Stinger FLIR and Binos	Slew-to Cue	
Avenger	FIM-92 Stinger RMP 50 cal, M-2	8 300	8 300	8 300			
MEADS						Current system based on VLS with similar capabilities of PAC-3 missile and with a 360degree engagement capability, radar and launcher able to emplace/displace rapidly to protect maneuver forces	
PATRIOT	PAC-2 (4 Launchers-16 missiles/ Btry) PAC-3 (4 Launchers- 48 missiles/ Btry)				AN/MPQ-53	PAC-2; 80km max effective, 160 km max PAC-3; 25 km against TBMs, 55 km against CM	
Surface Lunched Advance Medium Ranched Air-to-Air Missile (SLAMRAAM)						Mounted on a HMMWV	
FISTV (M981)	7.62mm					Fire Support Team Vehicle	
M-7 BFIST	25mm, M242 Bushmaster II 7.62mm, M240C	300 2200	300 2200	300 2200	ISU Gunners Primary Sight 4X/ 12X pwr Commanders extension in Thermal Mode ISU GPS 4X/12X pwr in day mode Auxiliary Sight CDR or GNR 5X only	Bradley Fire Support Team Vehicle	
M707 Striker	7.62mm, M-240C				AN/TVQ-2	COLT; Striker is built on M1025 armored HMMWV	
THAADS						Theater High Altitude Air Defense System	
Stinger FIM-92A (M1025 Stinger is the platform)						Fire and forget air defense missile with range 1-8km, ceiling of 10,000ft, and rate of fire: 1	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						missile/3 to 7 seconds	
M1025 (HMMWV)	7.62mm, M240B, MK-19 mount					Armored HMMWV	
M1045 (HMMWV)	TOW-2B/CAPS						
M1078	MK 19 .50 cal					5000 lb load capacity	
M1084						10000 lb load capacity	
M1089 Wrecker	UNARMED						
M1087 Expandable Van							
FCS							
XM307 25 mm	XM1019 High Explosive Air bursting (HE-AB) XM1049 Armor Piercing (AP) XM1050 Training-Practice (TP) XM1051 Training Practice-Spotter (TP-S)					US AMSAA Army Future Combat Systems Unit of Action Systems Book version 3.0, 22 May 2003 Rate of Fire: 260 rpm Max Range: 2000 m	
FCS Mounted Combat System (MCS)	XM 36 - 120mm LW Cannon KE HE MRM XM307 Gun System - 25 mm HE-AB (HE Air Burst) HE-AP (HE Armor Penetrating)	2 11 14 150 150			Aided Target Recognition (AiTR) Medium Range EO/IR Multi-Function RF System	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Combat Platform that provides offensive maneuver to close with and destroy enemy forces. Movement Range: 300 km Speed: 78 kph road 44 kph cross country	
FCS Infantry Carrier Vehicle (ICV)	MK 44 Primary Weapon 30 mm Armor Piercing Fin Stabilized Discarding Sabot (APFSDS) HE-AB AT 4 Javelin Blk I M240 7.62 mm Ball Tracer	90 90 2 2 960 240			Aided Target Recognition (AiTR) Medium Range EO/IR Multi-Function RF System	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Combat Platform that provides the mobility for 11 personnel (two-man crew and nine-man infantry squad) on the battlefield. Range: 300 km Air transportable: C-130 – 1, C- 17 – 4, C-5 – 6 Speed: 78 kph road	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						44 kph cross country	
Precision Attack Missile (PAM)						DCB DOC# D786-11183-1 30 MARCH 2006 REV A Direct Fire Range: 500m – 12 km Glide Trajectory: 12 – 40 km	
Loitering Attack Missile (LAM)						DCB DOC# D786-11183-1 30 MARCH 2006 REV A Range: 70 km Loiter time: 30 min	
FCS Armed Robotic Vehicle – Assault Variant (ARV-A)	PAM MK 44 30 mm APFSDS HE-AB M240B Ball Tracer CS grenades (# is METT-TC dependent) Smoke grenades Pepper/Malodorant Sprays	4 90 90 960 240 8			Acoustic Sensor System Aided Target Recognition (AiTR) Medium Range EO/IR - fixed height 2.1m Multi-Function RF System	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned System that will remotely provide reconnaissance capability and provide over-watching LOS/BLOS fires. Range LOS: 0-2 km Range BLOS: 2-12 km Speed: 78 kph road 44 kph cross country	
Armed Robotic Vehicle – Assault Variant, Light (ARV-A (L))	XM307 25 mm HE-AB HE-AP Javelin Blk I (mounted) Smoke grenades Pepper/Malodorant Sprays	90 30 4 8			Acoustic Sensor System Aided Target Recognition (AiTR) Medium Range EO/IR	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned System, transportable by UH-60 that will remotely provide reconnaissance capability and provide LOS over-watching fires. Capable of killing dismounted infantry from 0 – 800m and suppressing from 0 – 1.8 km (17 Mar 2006 JROC ORD) Movement Range: 100 km (on road) Speed: 48 kph road	
Non-Line-of-Sight Mortar (NLOS M)	120 mm mortar HE PGMM	20 15			Aided Target Recognition (AiTR) Multi-Function RF System	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Combat Platform	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
	ICM SMK/WP ILUM XM307 25 mm HE-AB HE-AP (# of mortars is METT-TC dependent)	5 20 2 150 150			Short Range EO/IR	that provides short-range indirect fires in support of Combined Arms Battalions. Max fire Range: 8-12 km Rate of fire: 8-10 rpm Movement Range: 400 km Speed: 78 kph road 44 kph cross country	
Non-Line-of-Sight Launch System (NLOS LS)	PAM or LAM	15 15				DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned System that provides networked, extended-range targeting and precision attack. Transportable: UH-60, CH-47, V22, C130, FMTV (2)	
Non-Line-of-Sight Cannon (NLOS C)	XM307 HE-AB HE-AP 155 mm HE Excalibur ICM WP (# of rounds are METT-TC dependent)	150 150 6 6 10 2			Aided Target Recognition (AiTR) Multi-Function RF System Short Range EO/IR	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Combat Platform that provides networked, extended-range targeting and precision attack of point and area targets in support of the UA. Rate of fire: 6–10 rpm Fire Range: 30 – 40 km Movement Range: 400 km Speed: 76 kph road 41 kph cross country	
Command and Control Vehicle (C2V)	XM307 HE-AB HE-AP Smoke Grenades	150 150 16			Aided Target Recognition (AiTR) Multi-Function RF System Short Range EO/IR	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Combat Platform that provides the platform for battle command. Movement Range: 400 km Speed: 78 kph road 44 kph cross country	
Armed Reconnaissance	Hellfire II	2				DCB DOC# D786-11678-1	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
Helicopter (ARH)	2.75'' Rockets (in a pod) Possible 7.62 mm or .50 cal MG	7				31 OCT 05 REV B A lightweight advanced technology helicopter Movement Range: 212 km (min standard), the goal is 424 km Endurance: 2.2 hrs	
Reconnaissance and Surveillance Vehicle (R&SV)	XM307 HE-AB HE-AP Smoke Grenades	150 150 16			MANSIT SIGNIT Imagery (EO/IR) Aided Target Recognition (AiTR) Multi-Function RF System R&SV Mast Sensor Suite - Mast height 3.5m Standoff Chemical Detection	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Combat Platform that conducts reconnaissance, surveillance and streamlined acquisition, discrimination of multiple targets sets, and provides a dynamic hunter-killer capability. Movement Range: 400 km Speed: 78 kph road 44 kph cross country	
High-Mobility Multi-Purpose Wheeled Vehicle (HMMWV – Knight)	M240B Ball Tracer	960 240			Fire Support Sensor System (FS3)	DCB DOC# D786-11678-1 31 OCT 05 REV B Precision Targeting System mounted on a HMMWV. Its mission is to provide precision far target location and laser target designation for both artillery and air delivered general purpose and precision-guided munitions. Movement Range: 442 km Speed: 100 kph road	
Armed Robotic Vehicle – Reconnaissance, Surveillance, and Target Acquisition (ARV-RSTA)	XM307 HE-AB HE-AP Smoke Grenades	300 100 8			Acoustic Sensor System Aided Target Recognition (AiTR) Medium Range Mast Sensor Suite - mast height 5m Multi-Function RF System Standoff Chemical Detection	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned System that will remotely provide reconnaissance capability Speed: 78 kph road 44 kph cross country	
Unmanned Aerial	UNARMED				UAV EO/IR (Class I)	DCB DOC# D786-11678-1	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
Vehicle - Class I (UAV (CL I))						31 OCT 05 REV B FCS Unmanned Aerial Vehicle that provides RSTA capability at the platoon level carried by 2 soldiers. Operational radius: 8 km Endurance: 27 min Operating altitude 5,500 ft	
Unmanned Aerial Vehicle - Class II (UAV (CL II))	UNARMED				UAV EO/IR/LD/CM (Class II)	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Aerial Vehicle that provides RSTA capability and target designation at the platoon and company level. Operational radius: 16 km Endurance: 2 hrs Operating altitude: 10000 ft	
Unmanned Aerial Vehicle - Class III (UAV (CL III))	UNARMED				UAV AiTR UAV EO/IR/LD/CM (Class III) UAV Meteorological Sensor	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Aerial Vehicle that provides RSTA capability, target designation, communications relay, mine detection, CBRN detection and meteorological survey at the battalion level. Operational radius 40 km Endurance: 6 hrs Operating altitude 12000 ft	
Unmanned Aerial Vehicle - Class IVa (UAV (CL IVa))	UNARMED				UAV AiTR UAV EO/IR/LD/CM (Class IV) UAV IR Threat Detection UAV Meteorological Sensor UAV Radar Warning Receiver UAV Radar-SAR/GMTI UAV Standoff Chemical	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Aerial Vehicle that provides RSTA capability, target designation, mine detection and chemical at the UA level and supports manned/unmanned teaming operations with manned aviation.	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
					Detection System (SCDS)	Operational radius: 75 km Endurance: 24 hrs Operating altitude: 16500 ft	
Unmanned Aerial Vehicle - Class IV-b (UAV (CL IV-b))	UNARMED				UAV AiTR UAV EO/IR/LD/CM (Class IV) UAV IR Threat Detection UAV Meteorological Sensor UAV Radar Warning Receiver UAV Radar-SAR/GMTI UAV Standoff Chemical Detection System (SCDS)	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Aerial Vehicle that provides RSTA capability, target designation, communications relay, long endurance persistent staring, wide area surveillance, CBRN detection and meteorological survey for the UA. Operational radius: 75 km Endurance: 72 hrs Operating altitude: 16500 ft	
Small Unmanned Ground Vehicle (SUGV)	UNARMED				SUGV CBRN Payload SUGV Driving Camera SUGV Mine Detection Payload SUGV STTW Payload	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Vehicle that provides extended reconnaissance of MOUT and subterranean battlespace to gain and sustain information domination and assess land domination (above and below ground) by the force commander.	
Tactical - Unattended Ground Sensors (T-UGS)	UNARMED				T-UGS - CBRN Sensor Node T-UGS - Communications Gateway Node T-UGS - EO/IR Sensor Node T-UGS - ISR Sensor Node T-UGS - HCLM Node	DCB DOC# D786-11678-1 31 OCT 05 REV B The T-UGS system is a robust, self-forming and self-healing cluster of distributed sensing nodes, self-organized in a network consisting principally of two types of nodes: gateways and sensor nodes	
Urban - Unattended Ground Sensors (U-	UNARMED				U-UGS - Communication Gateway Node	DCB DOC# D786-11678-1 31 OCT 05 REV B	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
UGS)					U-UGS - Imager Sensor Node U-UGS - Intrusion Sensor Node	The U-UGS provides remote monitoring and warning and capability to the UA and small unit (platoon) in a military operations on urbanized terrain (MOUT) environment, for securing areas such as tunnels, caves, sewers, structures, and the inside of buildings.	
Intelligent Munitions System (IMS)					IMS Sensors Acoustic, Seismic, Magnetic, TBD	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unattended Munitions Platform delivered by multiple means that provides enduring unmanned area denial and immediate engagement effects of reported targets.	
Multifunction Utility/Logistics Equipment Vehicle - Countermines (MULE-CM)	Pepper/Malodorant Sprays				Acoustic Sensor System Mine Detection System GSTAMIDS	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Ground Vehicle that provides enhanced mine detection. Detect, Mark, and Neutralize on road AT mines using GSTAMIDS FCS-G; 4 meter wide Clear Lane requires 2 Mule – CM operating in echelon formation Movement Range: 100 km	
Multifunction Utility/Logistics Equipment Vehicle – Re-Transmit (MULE-RT)	Pepper/Malodorant Sprays					DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Unmanned Vehicle that provides signal Re-Transmit capability Movement Range: 100 km	
Multifunction Utility/Logistics	Pepper/Malodorant Sprays					DCB DOC# D786-11678-1 31 OCT 05 REV B	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
Equipment Vehicle - Transport (MULE-T)						FCS Unmanned Vehicle that provides transport of equipment and/or supplies in support of dismounted maneuver. Carrying Capacity: 1926 lb Movement Range: 100 km	
Dismounted Control Device (DCD)						DCB DOC# D786-11678-1 31 OCT 05 REV B Provides control of unmanned systems	
81 mm mortar						DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System - M252 Mortar that provides long-range indirect fires to support light infantry, air assault and airborne units	
Medical Vehicle – Treatment (MV-T)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Maneuver Sustainment Platform that provides the medical system within both the UA and UE. MV-T has an interchangeable mission modules for Medical Treatment. Has a common chassis with Medical Evacuation (MV-E). Treats 4 patients Range: 400 km	
Medical Vehicle – Evacuation (MV-E)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Maneuver Sustainment Platform, 3 man crew, that provides the medical system within both the UA and UE. MV-E has an interchangeable mission modules	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
						for Medical Evacuation. Has a common chassis with Medical Treatment (MV-T). Treats 6 ambulatory and 4 litter patients Movement Range: 400 km	
FCS Recovery and Maintenance Vehicle (FRMV)	XM307 HE-AB HE-AP Smoke Grenades	300 300 16			Aided Target Recognition (AiTR) Multi-Function RF System Short Range EO/IR	DCB DOC# D786-11678-1 31 OCT 05 REV B FCS Manned Maneuver Sustainment Platform that provides the recovery and maintenance system within the UA . 2-3 man crew Movement Range: 300 km	
Family of Medium Tactical Vehicles (FMTV)	UNAMRED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of FTTS-MS. Provides transport capability for NLOS-LS Movement Range: 483 km Transportable: C-5, C-17, C-130	
Heavy Expanded Mobility Tactical Truck Recovery Vehicle (HEMTT Wrecker)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System. Manned Maneuver Sustainment platform that provides recovery capability within both the UA and UE. Recovery winch: 60000 lbs Retrieval System: 25000 lbs Crane: 14000 lbs Transportable: C-17	
Heavy Expanded Mobility Tactical Truck Load Handling System (HEMTT (LHS))	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of FTTS-MS. HEMTT(LHS) carries equipment/ammunition/supply loads on demountable "flatrack"	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						cargo beds Transportable: C-130	
Heavy Expanded Mobility Tactical Truck Load Handling System (HEMTT (Cargo w/ Crane))	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of FTTS-MS, primary for carrying ammunition. It also provides additional materiel handling capability. Transportable: C-17	
HEMTT Tanker Aviation Refueling System (HTARS)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System tanker based on the HEMTT that refuels tactical vehicles and helicopters in forward locations	
High-Mobility Multi- Purpose Wheeled Vehicle (Command and Control) (HMMWV (C2))	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of the FTTS-U. The HMMWV (C2) is a light, highly mobile, four-wheel-drive vehicle configured for command and control. Movement Range: 563 km	
High-Mobility Multi- Purpose Wheeled Vehicle (Support) (HMMWV (SPT))	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of the FTTS-U. The HMMWV (SPT) is a light, highly mobile, four-wheel-drive vehicle configured for support. Movement Range: 442-542 km	
High-Mobility Multi- Purpose Wheeled Vehicle (Treatment) (HMMWV(TRT))	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of the FTTS-U. The	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						HMMWV (TRT)) is a light, highly mobile, four-wheel-drive vehicle configured for medical treatment Movement Range: 563 km	
High-Mobility Multi-Purpose Wheeled Vehicle (Ambulance) (HMMWV (AMB))	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System to fill the role of the FTTS-U. The HMMWV (AMB) is a light, highly mobile, four-wheel-drive vehicle configured for medical evacuation Movement Range: 563 km	
Forward Repair System (FRS)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System, M7 is a dismountable maintenance module built on a reinforced M1077 logistics flat rack. In addition to an integral 5-ton crane for overhead lift capability, the weather-protected module features stabilizing jacks, an onboard power source, welding capabilities, hand and power tools, spares storage and space for a range of maintenance and repair kits. Two multi-capable mechanics comprise the module crew. The system is carried on HEMTT-LHS. Transportable: C-130	
Tank Racks (POL)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System – that provides storage for Petroleum, Oil, and Lubricants	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
Load Handling System Water Tanks Rack (HIPPO)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System - water tank rack compatible with the Army's multifunctional Load Handling System. Transportable: C-130	
Unit Water Pod System (CAMEL)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B A 900-gallon capacity water pod with an integrated thermal regulating module mounted on a trailer. It will provide a maneuver company operating in a temperate environment 2+ days of supply of water at a minimum sustaining consumption rate. Transportable: C-130, external lift helicopter	
Advanced Aviation Forward Area Refueling System (AAFARS)	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System – It is a lightweight modular, multi-point, aviation refueling system that offers rapid combat refueling of four aircraft simultaneously.	
Forklift 10K	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System - 10 K Forklift	
Forklift 4K	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System - 4 K Forklift	
High Mobility Engineer Excavator (HMEE)						D786-11020-4 9 MARCH 2006 REV New Designed to replace the SEE, can	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						attain speeds exceeding 50 mph	
MEERKET Mine Protected Vehicle						US Army REDCOM Night Vision and Electronic Sensors Directorate High PD/Low FAR for buried AT mines & explosives (metal & plastic)	
A-160 Hummingbird						From United States Army Weapons Systems 2004 UAV capable of 40 hrs flight time, 2500 nautical mile range, 30000 ft ceiling	
Guided Multiple Launch Rocket System (GMLRS)						D786-11020-4 9 MARCH 2006 REV New Incorporates GPS aided internal guidance	
Palletized Loading System (PLS) Trailer	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System - a payload trailer compatible with Palletized Loading System (PLS)	
Joint Heavy Lift (JHL)	UNARMED						
Advanced Mobility Cargo Aircraft (AMC-X)							
XM1070 Electronic Fighting Vehicle						accommodates a wide variety of electronic mission packages	
XM2001 Crusader	155 mm Howitzer	48					
FCS Sensors and Systems							
AN/ALQ-36 Counter Mortar/Counter Battery (CM/CB) Radar	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Current Force System that provides CM/CB capability using the Firefinder radar.	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
Sentinel AN/MPQ-64 Forward Area Air Defense-Ground Based Sensor (FAAD-GBS)	UNARMED					D786-11020-4 9 MARCH 2006 REV New Alerts Avengers, Bradley Linebackers, and dismounted Singer teams of hostiles and unknown aircraft	
Light weight Counter Mortar Radar	UNARMED					DCB DOC# D786-11678-1 31 OCT 05 REV B Two-man-portable autonomous system with the ability to rapidly detect the origin of enemy mortar fire.	
Future Force Warrior (FFW)						From United States Army Weapons Systems 2004 Lightweight, multi-threat, protective combat suite	
Warfighter Physiological Status Monitor (WPSM)						From United States Army Weapons Systems 2004 Monitors soldiers hydration, internal temperature, and sleep status and relays the information to the units medic	
Aerial Common Sensor (ACS)						From United States Army Weapons Systems 2004 Provide commanders multi-sensor intelligence required for dominate maneuver, precision engagement, and decision superiority throughout a non-linear framework and a non-contiguous battlefield	
Enhanced Position Location Reporting System (EPLRS)						From United States Army Weapons Systems 2004 Provide mobile wireless data communications for the Army's tactical internet	
Guardrail/Common Sensor (GR/CS)						From United States Army Weapons Systems 2004	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						Provide signal intercept and precession target location of threat communications and non-communications electronic emitters	
Joint Chemical Agent Detector (JCAD)						From United States Army Weapons Systems 2004 Detect, identify, quantify, alert, and report presence of nerve, blister, and blood agents	
Advanced Intelligence Surveillance and Reconnaissance Unmanned Ground Sensor (ISR UGS)						FCSORD 5 Jan 2005 provide, enemy early warning and to detect, acquire, recognize, identify, process, and verify enemy within 1350 m	
Chemical, Biological, Radiological, Nuclear (CBRN) UGS						FCSORD 5 Jan 2005 provides early warning and dissemination against CBRN hazards and reports their presence to the Battle Command system and their identification	
Urban/MOUT Advanced Sensor System (UMASS)						<ul style="list-style-type: none"> • provide a security/early warning capability • Detect, identify and report changes inside of urban structures • monitor avenues of approach. • provide overwatch • Act as a communications relay. 	
Battle Command and Mission Execution (BCME)						DCB DOC# D786-11678-1 31 OCT 05 REV B Automatically generates, processes and approves orders, reports, plans and COAs based on Commanders intent; Provides	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						airspace and groundspace coordination, control, and deconfliction for the local and theater battlespace, a Fires & Effects capability to identify, assign, establish and de-establish logical, prioritized, low latency shooter-decider-shooter linkages, conflict detection and resolution among Airspace Control, Fires & Effects Control and Ground Space Control, remote operation of manned ground platforms. Provides tactical control for UGVs, UAVs, UGS, & IMS	
Acoustic Sensor System						DCB DOC# D786-11678-1 31 OCT 05 REV B An array of acoustical sensors that provides detection, classification, and line of bearing of moving vehicles, helicopters, UAVs, and enemy fires	
Aided Target Recognition (AiTR)						DCB DOC# D786-11678-1 31 OCT 05 REV B Enables forces to see first faster, automatic target identification reduces time in the sensor to shooter link Provides rapid means of analyzing EO/IR sensor imagery. The system will be trained to recognize and eventually identify an approved FCS target list to aide in detection and classification of potential BSOs	
Medium Range EO/IR						DCB DOC# D786-11678-1 31 OCT 05 REV B Equipped with thermal imager,	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
						visible imager, long range ID, laser rangefinder, laser designator, line of sight director, video target tracker, range map generator; gives the ability of target designation for both indirect and direct fire missions	
Medium Range Mast Sensor Suite						DCB DOC# D786-11678-1 31 OCT 05 REV B System will include a Thermal imager, Visible imager, Long range ID(SWIR), Laser Rangefinder, Laser Designator, Line of Sight Director, Mast, Image Formatter/Management, Video Target Tracker, Range Map Generator; the Multi-function Laser provides the user with a means or ranging to targets and designates targets in support of direct and indirect fire missions	
Mine Detection System GSTAMIDS						DCB DOC# D786-11678-1 31 OCT 05 REV B Detects laid and buried anti-tank mines, has the means of autonomous mine marking and mine neutralization	
Multi-Function RF System						DCB DOC# D786-11678-1 31 OCT 05 REV B Ka-band Radar System used to perform moving air and ground target accusation, search, detect and track enemy weapon fires, cue APS countermeasures, and perform Combat ID	
R&SV Mast Sensor						DCB DOC# D786-11678-1	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
Suite						31 OCT 05 REV B Thermal Imager, Visible Imager , Mast, Laser Rangefinder, Long Range ID, Laser Designator, TESS Laser, Line of Sight Director, Image Formatter, Video Target Tracker, Range Map Generator, Gap and Distance Measurement, Glint detector; the Multi-function Laser provides the user with a means or ranging to targets and designates targets in support of direct and indirect fire missions	
Short Range EO/IR						DCB DOC# D786-11678-1 31 OCT 05 REV B Equipped with thermal imager, visible imager, long range ID, laser rangefinder, laser designator, line of sight director, video target tracker, range map generator; gives the ability of target designation for both indirect and direct fire missions	
Standoff Chemical Detection						DCB DOC# D786-11678-1 31 OCT 05 REV B Gives RSV and ARV-RSTA the ability to detect chemical threats in the form of clouds at a standoff range.	
SUGV CBRN Payload						DCB DOC# D786-11678-1 31 OCT 05 REV B will provide point-chemical detection, biological sensing (objective), radiological/nuclear sensing	
SUGV Driving Camera						DCB DOC# D786-11678-1	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
						31 OCT 05 REV B Visible/NIR: 640x480, Zoom FOV range = 1.2° X 0.9° to 10° x 7.5°; LWIR 320x240 uncooled, zoom FOV range 2.5° x 1.9° to 10° x 7.5°; laser rangefinder determines range to target to within 1 meter, 1 sigma, given a clear line of sight.	
SUGV Mine Detection Payload						DCB DOC# D786-11678-1 31 OCT 05 REV B Detects Anti-Tank landmines, Anti-Personal landmines, IEDs, and UXOs that are either buried or on the surface for a 1 meter wide path	
SUGV Sense-Through-The-Wall (STTW) Payload						DCB DOC# D786-11678-1 31 OCT 05 REV B Capable of detecting medium and heavy combat vehicles up to 300 m away, capable of detecting ground vibrations	
UAV AiTR						DCB DOC# D786-11678-1 31 OCT 05 REV B Provides high-resolution target chips for ID by operator; used for detecting minefields from processing of multi-spectral IR images.	
UAV EO/IR (Class I)						DCB DOC# D786-11678-1 31 OCT 05 REV B Supports target detection, recognition and identification at sensor/target slant ranges from 500 ft to 1 km	
UAV EO/IR/LD/CM (Class II)						DCB DOC# D786-11678-1 31 OCT 05 REV B	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
						Provides targeting information in the LOS/BLOS regions for the warfighters; Support detection of mines and obstacles, and provide information to define non-mined areas and safe avenues	
UAV EO/IR/LD/CM (Class III)						DCB DOC# D786-11678-1 31 OCT 05 REV B Provides real-time target acquisition and location information; Provides laser designation of ground targets to be engaged, supports the UoA by monitoring Named Areas of Interest and Targeted Areas of Interest	
UAV EO/IR/LD/CM (Class IV)						DCB DOC# D786-11678-1 31 OCT 05 REV B Supports NLOS engagements for network fires. Monitors NAI and TAI regions of interest. Supports manned-unmanned collaborative missions. Supports detection, characterization and location of minefields and obstacles for assured mobility.	
UAV IR Threat Detection						DCB DOC# D786-11678-1 31 OCT 05 REV B Detects and locates threat IR based sensors or IR based weapon systems that have acquired, targeted and/or engaged the UAV	
UAV Meteorological Sensor						DCB DOC# D786-11678-1 31 OCT 05 REV B	
UAV Radar Warning Receiver						DCB DOC# D786-11678-1 31 OCT 05 REV B	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions			Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ²	Daily ³			
						Detect and locate RADAR guided missile threats; acquire and provide warning on threats engaging UAV detecting Millimeter Wave	
UAV Radar- Synthetic Aperture Radar / Ground Moving Target Indicator (SAR/GMTI)						DCB DOC# D786-11678-1 31 OCT 05 REV B Detects stationary targets and MTI to detect moving targets; Provides wide area surveillance, day/night and all weather capability.	
UAV Standoff Chemical Detection System (SCDS)						DCB DOC# D786-11678-1 31 OCT 05 REV B Provides early warning capability for the soldiers in detecting hazardous chemical agents in clouds from stand-off distance	
T-UGS - CBRN Sensor Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Sensor node detects chemical, biological, radiological, nuclear threats.	
T-UGS - Communications Gateway Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Provides the single point of access into the T-UGS system; gateway node collects status and Situation Awareness data, formats it according to the Sensor Interface Protocol (SIP), and transmits that data to the FCS network over the wireless link	
T-UGS - Communications Gateway Node T-UGS - EO/IR Sensor						DCB DOC# D786-11678-1 31 OCT 05 REV B Sensor node captures still imagery. The T-UGS system and	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	w/Sys ¹	Munitions at Bn ²	Daily ³	Target Acquisition Sensors	System Description/Remarks	Ref No.
Node						BCME are both capable of cueing the EO/IR sensor node.	
T-UGS - ISR Sensor Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Sensor node collects Situational Awareness data that is fused (Level 0) by the T-UGS System. The resulting data includes BSE detection, location, track and classification.	
T-UGS HCLM Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Enables the UA to mark obstacles and cleared lanes	
U-UGS - Communication Gateway Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Receives command and control inputs from the FCS network and tasks the U-UGS sensor nodes accordingly; Collects status and Situation Awareness data, formats it according to the Sensor Interface Protocol (SIP), and transmits that data to the FCS network over the wireless link.	
U-UGS - Imager Sensor Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Node captures still imagery. The U-UGS imager node is self-cueing and can be cued by BCME.	
U-UGS - Intrusion Sensor Node						DCB DOC# D786-11678-1 31 OCT 05 REV B Collects Situational Awareness data provides early warning to the dismounted soldier and the FCS network	

Unclassified Friendly Weapons, Munitions & Sensors List (2014 Time Frame) (U)

System Name	Munition Types Available	Munitions		Target Acquisition Sensors	System Description/Remarks	Ref No.
		w/Sys ¹	at Bn ² Daily ³			



CORPS & DIVISION SCENARIO (CDS) MULTI-LEVEL SCENARIO

ATTICAN OPERATIONS ORDER 1-1: "OPERATION OLYMPIC THETA CHI"

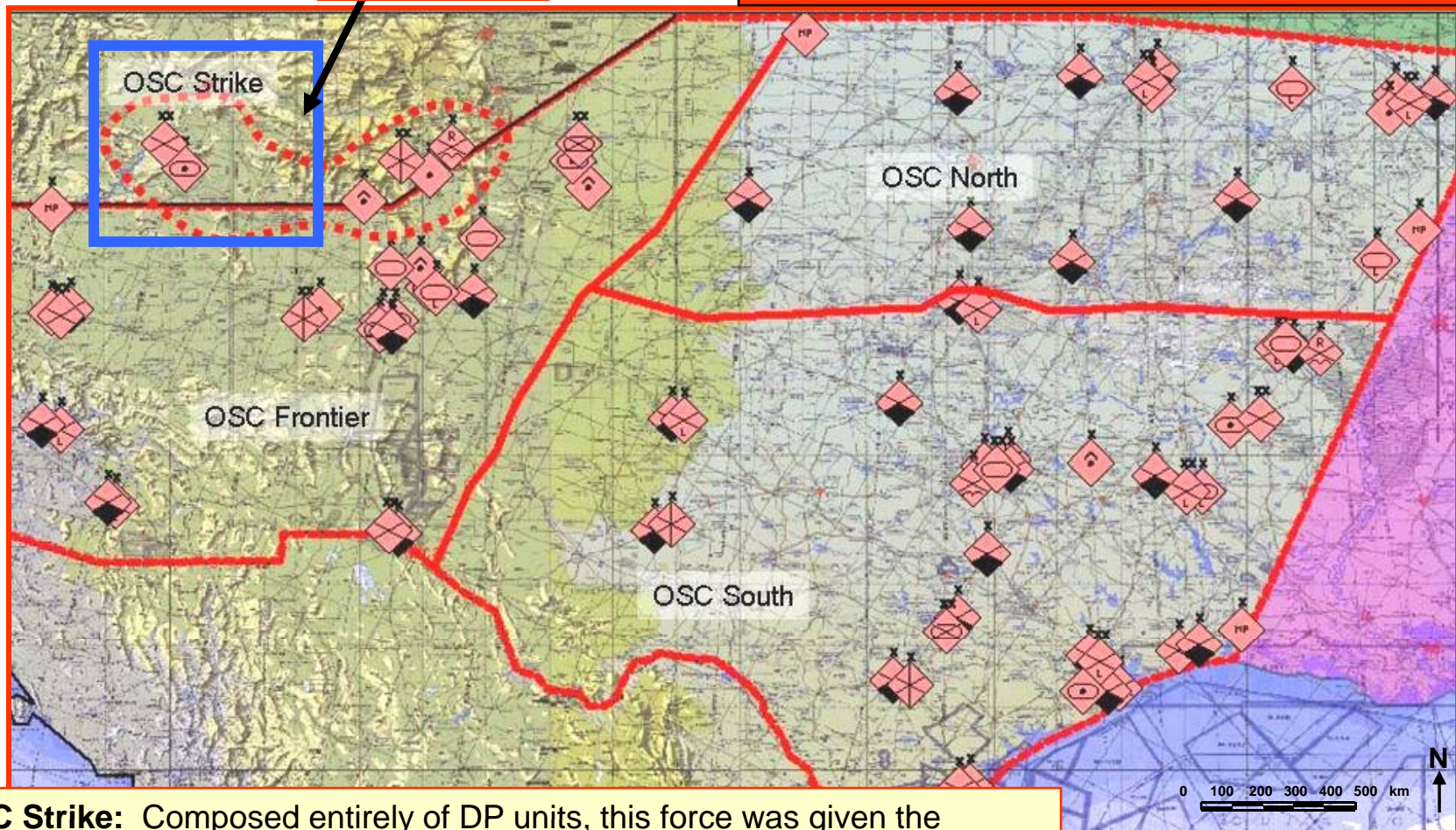
Defense of the Republic of Attica
Reference: Map, NGA, 1:250,000 CONUS
Time Zone Used Throughout this order: Zulu

Alexis L. Zorbas
Alexis Leonidas Zorbas
Antistrategos (LTG)
Commander, OSC Strike



MLS Gamebox

OSC AORs

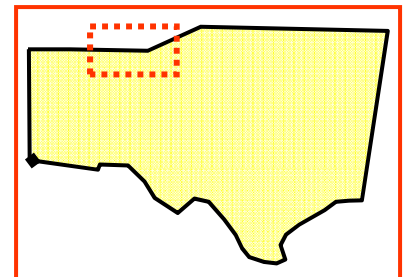


OSC Strike: Composed entirely of DP units, this force was given the mission to seize and defend water-rich areas of Elis.

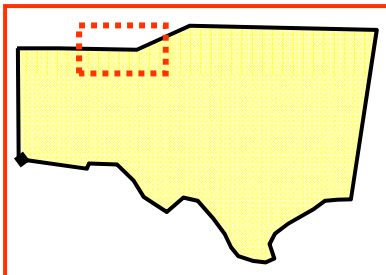
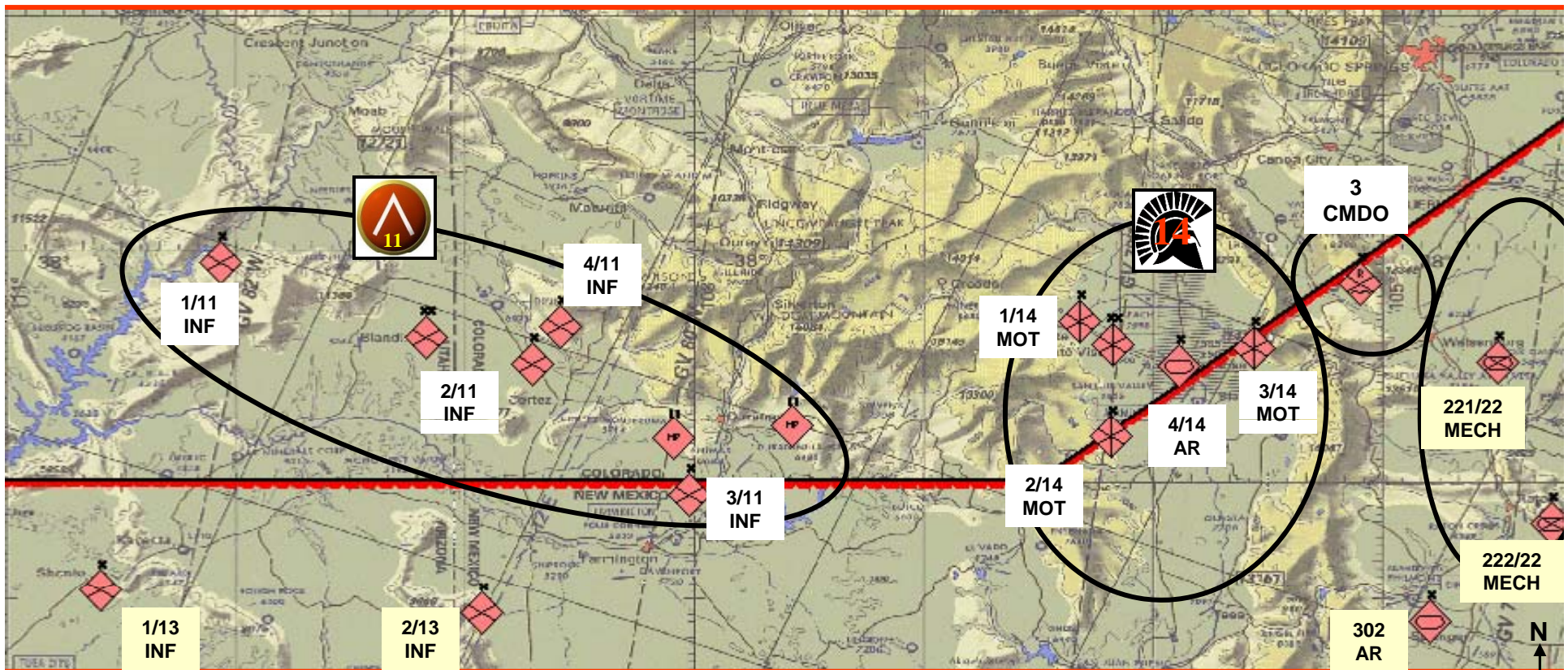
OSC Frontier: This OSC defends the western third of the country and is tasked to provide security for the capitol of Albuquerque and WMD/SRBM facilities near El Paso.

OSC North: This OSC defends the border with Laconia.

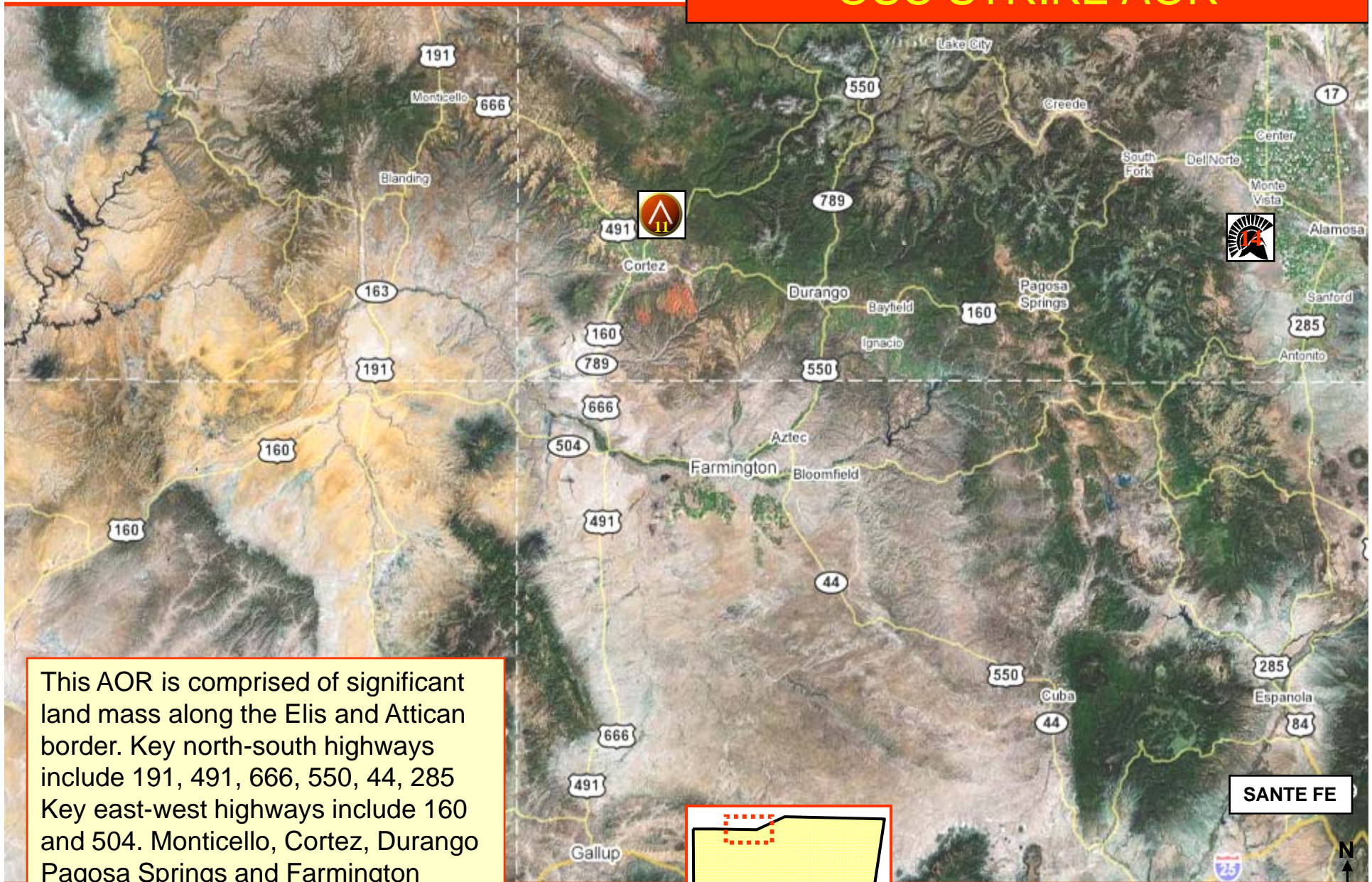
OSC South: This OSC defends a large area which includes the majority of Attican population, industry, oil infrastructure and the vital sea coast to the southeast.



OSC Strike AOR



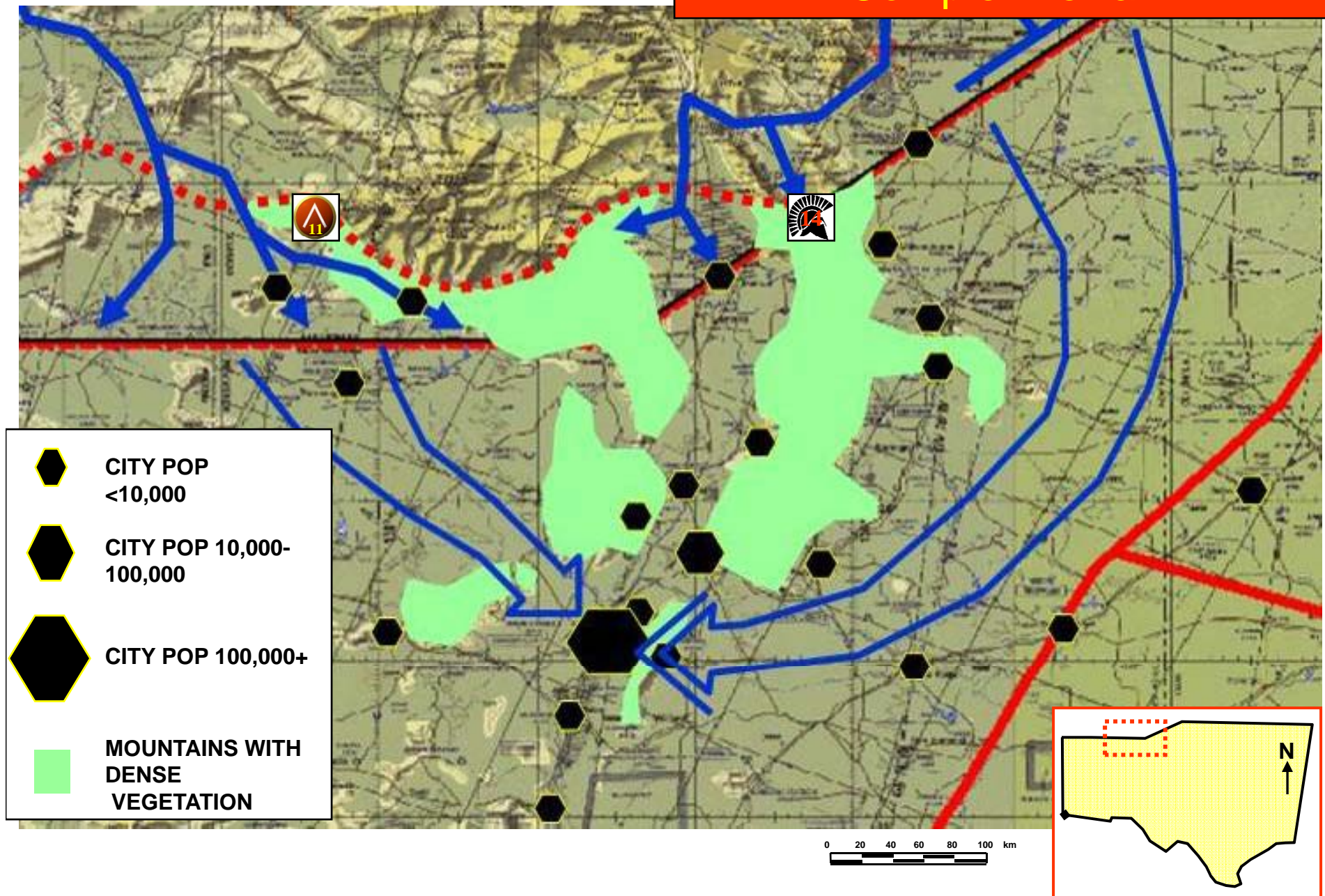
OSC STRIKE AOR



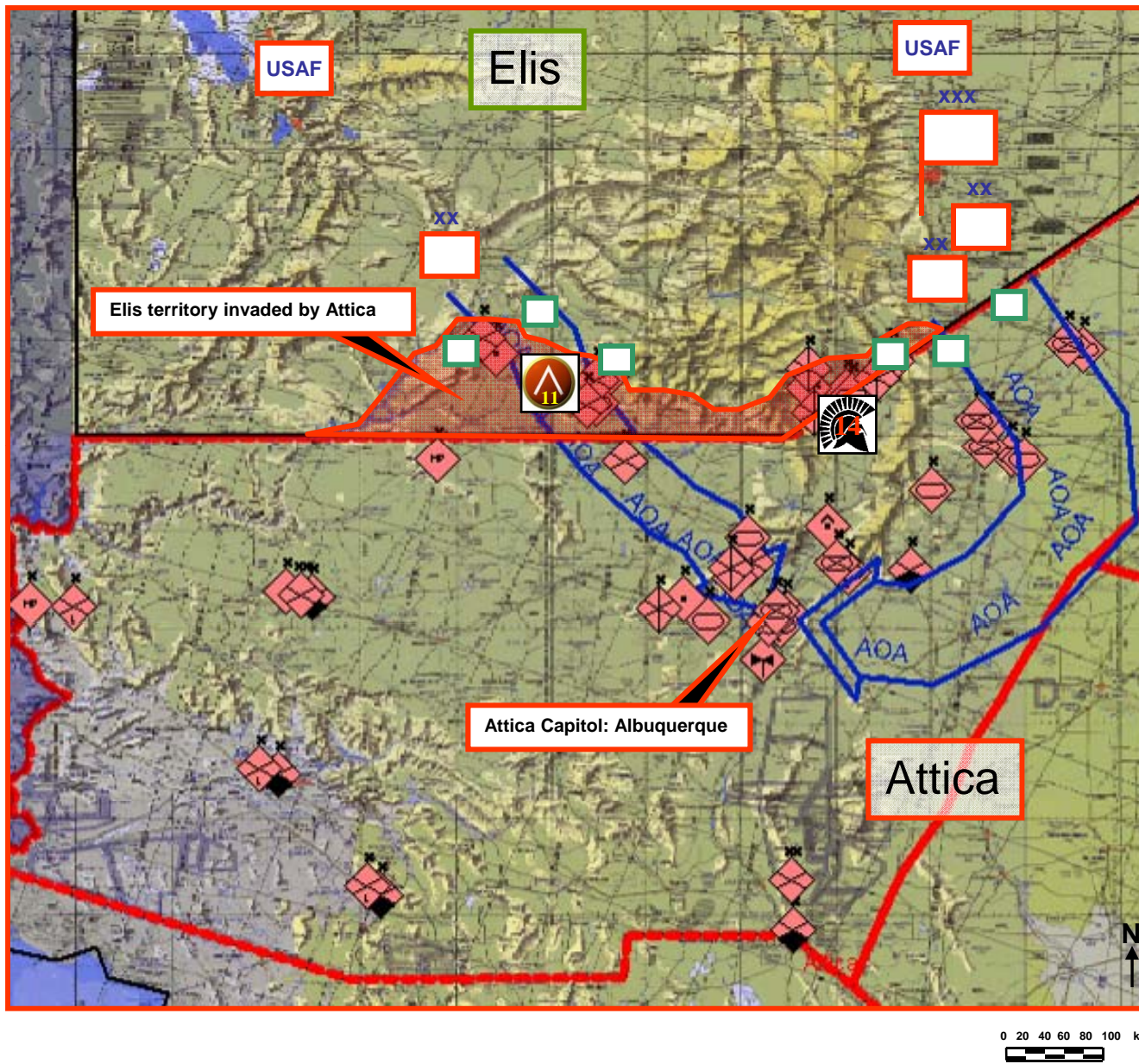
This AOR is comprised of significant land mass along the Elis and Attican border. Key north-south highways include 191, 491, 666, 550, 44, 285. Key east-west highways include 160 and 504. Monticello, Cortez, Durango, Pagosa Springs and Farmington represent key GLOC crossroads to be controlled.



Complex Terrain



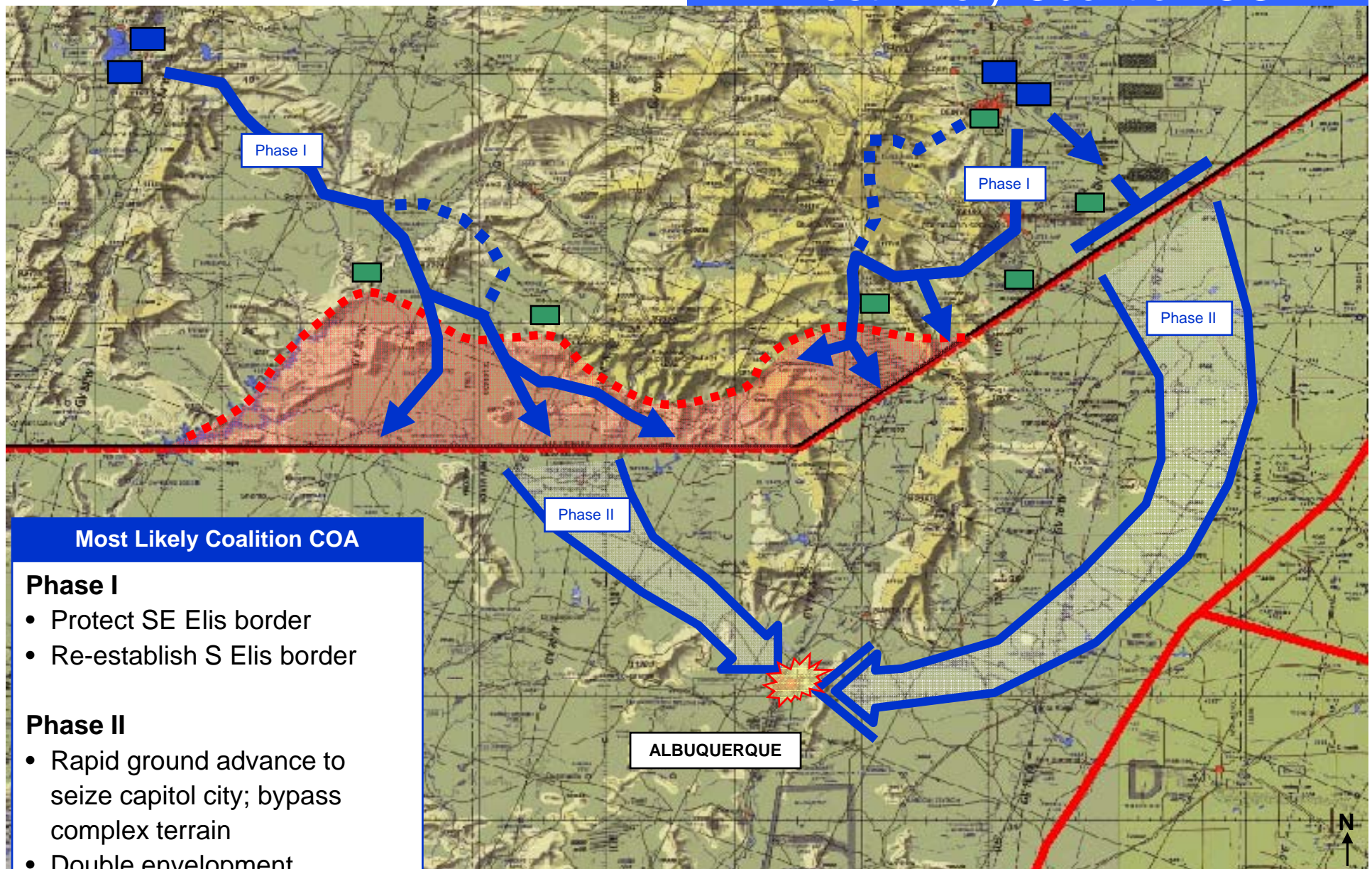
Strategic Situation D-Day



- US-led Coalition prepares to re-establish Elis border with 3 divisions, then invade Attica to seize capitol, change regime
- Complex terrain expected to force Coalition along two primary maneuver corridors
- Attican ground forces at full strength – have limited ability to contend with technologically superior Coalition forces
- Attica prepares for initiation of Coalition air campaign
- Regime and senior military leaders dispersed
- SRBM/MRBM and strategic SAM dispersed and hidden
- Intense regional, global IW campaign underway



Most Likely Coalition COA



Most Likely Coalition COA

Phase I

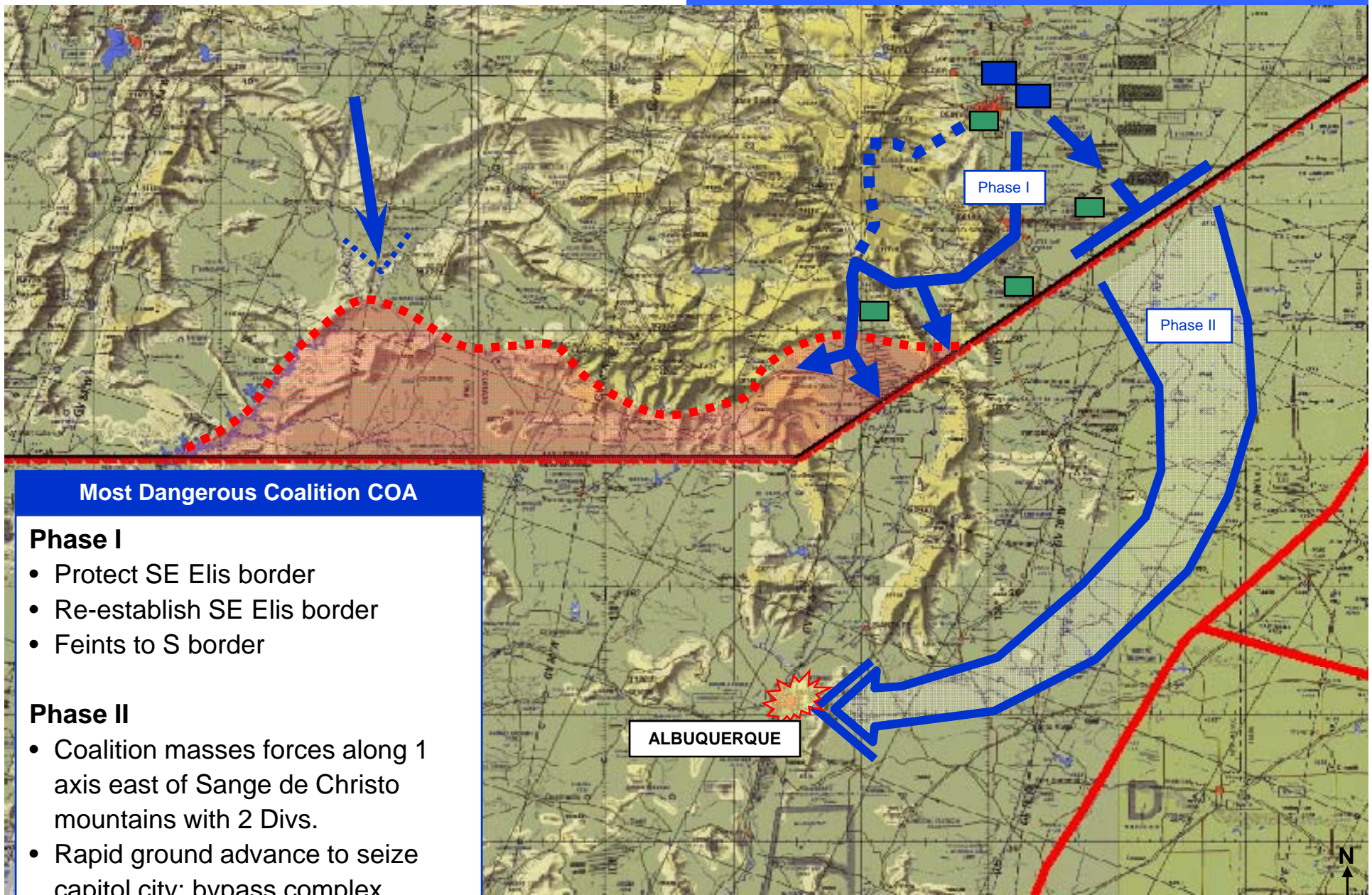
- Protect SE Elis border
- Re-establish S Elis border

Phase II

- Rapid ground advance to seize capitol city; bypass complex terrain
- Double envelopment
- Main effort east of Sange de Christo mountains with 2 Divs



Most Dangerous Coalition COA



Attica National Policies

- **Toward US:** Hostile but willing to co-opt technology and modern practices; directly support domestic US “progressive” political groups.
- **Toward UN:** Use for rhetorical platform, ignore as necessary.
- **Toward International Community:** Recruit other “non-aligned” nations into loose coalition.
- **Toward Region:** Encouragement to accept Attican leadership.
 - Telemakhos Doctrine: Goal of reducing, eventually eliminating, foreign influence in region. Self-reliance for all regional partners opposed to foreign interference.
 - Reinforcement of regional ethnic linkages.
 - Promotion of regional self-reliance.
 - Directed economic, energy, humanitarian aid; cooperative economic agreements and regional development initiatives; regional economic investment; training for business/technical specialists, e.g., oil in Attica.
 - Political and Diplomatic efforts to co-opt regional governments.
 - Direct appeals to populations, e.g. Elis, if government not supportive
- **WMD / WME**
 - Pursuit of nuclear weapons for “peaceful use and credible deterrence”.
 - Chem/Bio – declared policy denies possession and condemns use; in reality Attica has both and will use them.
- **Terrorism**
 - Support for groups attempting to break away from neo-colonial governments like Elis.
 - Support for other groups, political and partisan, seeking regional self-reliance
- **Attican Way of War.**
 - Quid pro quo: Any foreign power interfering in Attican affairs will receive equal, proportionate military response on their homeland.
 - Operative networks in western countries including US, covered by large immigrant populations.



Attica Strategic Objectives

Attican Political / Strategic Objectives:

- Defend Attican sovereignty and Telemakhos / Party for Democratic Sovereignty (PDS) regime
- Decisively defeat invasion, establish Attica as rising world power
- Weaken US regional influence, establish conditions for Attica expansion
- Attican military/operational objectives are:
 - Deny Coalition access to the Gulf of Mexico and access to Houston / Galveston
 - Retain control of critical dams and water sources in Ellis
 - Defeat Coalition forces attempting to re-establish the Elis-Attican border
 - Destroy Coalition forces invading Attican territory
 - Delay or disrupt Coalition deployment through air and sea denial
 - Prevent isolation or capture of Albuquerque
 - Prevent destruction of regime and strategic military assets
 - Coerce Coalition withdrawal from region

The intent of the overall commander of Attican forces, Regent Telemakhos, was captured in a SIGINT intercept of a message to OSC commanders, sent on C+2 as Coalition forces began flowing into the theater:

"Attica is more than land, Attic embodies a spirit of unity and a sincere connection to fellow Atticans. As a result, defending the borders of Attica is not as critical as defending the people and punishing the aggressor. Defense of Attic is centered around defensive zones that encompass populations centers, precious resources or critical facilities. Aggressors will find a web of tenacious defenses linked by the armed militias and paramilitary forces that people of Attica man in the defense of their nation. At every turn aggressors will find themselves faced with difficult choices on defeating Attican forces shielded from air and indirect attack or dealing with the an outraged populace supported by a competent militia. At the same time the aggressor's homeland will be subjected to attacks that are equivalent to their attacks on our people – a home for a home, a factory for a factory. While we may not be able to prevent the enemy from entering Attica, his stay will inevitably result in his defeat."



OSC Strike Mission & Commander's Intent (1 of 2)

Mission: Starting 012400Z April 2014, OSC Strike defends to preserve forces along the depth of Coalition avenues of advance into Attica in order to retain critically needed infrastructure and preserve the regime.

Purpose: The purpose of this operation is to retain critically needed infrastructure and preserve the regime.

Intent: OSC Strike forces are arrayed to defend the vital infrastructure seized during Attican offensive operations. We will accomplish our purpose by conducting a non-contiguous defense in depth along the Ellis – Attican border region. We will defend this region with two Dominion Phalanx Divisions – the 11th and 14th.

Defense will consist of two inter-related elements, hardened bastions of integrated military capabilities and dispersed forces. The hardened bastions will deny the Coalition the ability to easily regain lost Ellis territory without significant risk and loss of forces. In other areas we will establish a range of dispersed forces with a number of defensive and offensive options that are rapidly executable from dispersed locations when windows of opportunity are presented. We will use these opportunities to punish the enemy by inflicting significant losses in personnel, material, prestige while denying the enemy freedom of action.

Combat activity will be escalated or diminished predicated on available opportunity and preservation of force. This “rheostat” will allow us to place strength on weakness while confusing the enemy's understanding of the battle.



OSC Strike Mission & Commander's Intent (2 of 2)

(Continued)

Coalition forces will advance rapidly and confidently toward our capitol. Our AOR will act as a disruption zone for OSC Frontier. As Coalition forces approach the great capitol of Albuquerque, they will be attacked from all sides with growing intensity, especially in his rear and along exposed supply lines. We will fight along his axis of advance but allow forces to be bypassed and maneuver light forces into his rear area. When Coalition forces are exposed across an extended battlefield, we will employ adaptive tactics and engage him selectively across the expanse of Attica. We will use precision fires from hidden systems to destroy high value Coalition technologies and incapacitate his C4ISR capability.

Synchronization will NOT be measured the same as Coalition. Synchronization for Attican forces will be measured in terms of hours, days or even weeks. Our engagements need not be synchronized at all to have devastating cumulative effects. OPSEC and C3D2 is vital to our success. We will disguise our positions using deception and camouflage and survive Coalition air strikes.

Units will continue actions against Coalition forces until told to cease by an appropriate authority. The Coalition commander will face a multitude of threats across the spectrum of operations in multiple directions.

Endstate: With no follow-on or reserve force to secure the battle space, the Coalition will be forced to culminate his attack prematurely or withdraw, lest he exhaust supplies and manpower. We will expose the Coalition's defeat internationally through all available media and will highlight the ascendancy and the future glory of the Attican Empire.



Concept of the Operation (1 of 8)

CONOPS: When Coalition operations against OSC Strike commence, defensive engagements will begin as far forward as possible, with continuous defense in depth along the lines of operation. Obstacles will be used to canalize Coalition forces along narrow corridors. ISR will identify the enemy's main avenue of advance, key nodes and units. Units will operate wearing civilian clothes and vehicles out of urban and complex terrain. Ambushes and limited defenses will be set up at critical choke points in complex terrain. Units will defend to deny key urban centers to Coalition forces. Commanders will preserve their forces to conduct future operations against Coalition forces and ground lines of communication (GLOCs). Forces will reseed obstacles and emplace improvised explosive devices (IEDs) close to Coalition GLOCs. Units will act like quick sand, allowing Coalition to rapidly move through an area then quietly close in behind them. Coalition's rapid movement will extend their GLOCs, stretch their forces and give them a false sense of success. Units will create SASO / humanitarian issues in Ellis to distract Coalition attention and forces. Units not engaged will continue defensive preparations. Units that are bypassed will begin conducting stay behind operations. If units need to reposition, forces will do so by infiltrating in small size elements dressed as civilians using civilian transport. Priority of fires is against Coalition logistic and C2 Nodes and troop concentrations. ADA units will maintain airspace superiority below 15,000 feet in certain areas.



Concept of the Operation (2 of 8)

Scheme of Maneuver and Support: OSC Strike will not be reinforced. All adjacent units will coordinate with each other. Units will rely on caches and civilian means for logistic support. Movement will take place in companies and below; soldiers will use civilian dress and vehicles for concealment and shielding. Heavy equipment should be positioned and concealed in urban areas whenever possible. Movement of military vehicles will be kept to the bare minimum. Ground force will defend from urban and complex terrain to mitigate Coalition ISR; negate precision fires; and draw Coalition into a close quarters urban engagement. Conventional forces will seek combined arms engagements when they believe they can win the fight or cause significant casualties to Coalition. Units will disperse equipment, maximize C3D2, and maximize civilian shielding. Heavy use of obstacles (all types) will attrit and shape Coalition forces. Units will use sympathetic civilians for ISR, resupply, and message traffic. The defense will be conducted in 3 phases.



Concept of the Operation (3 of 8)

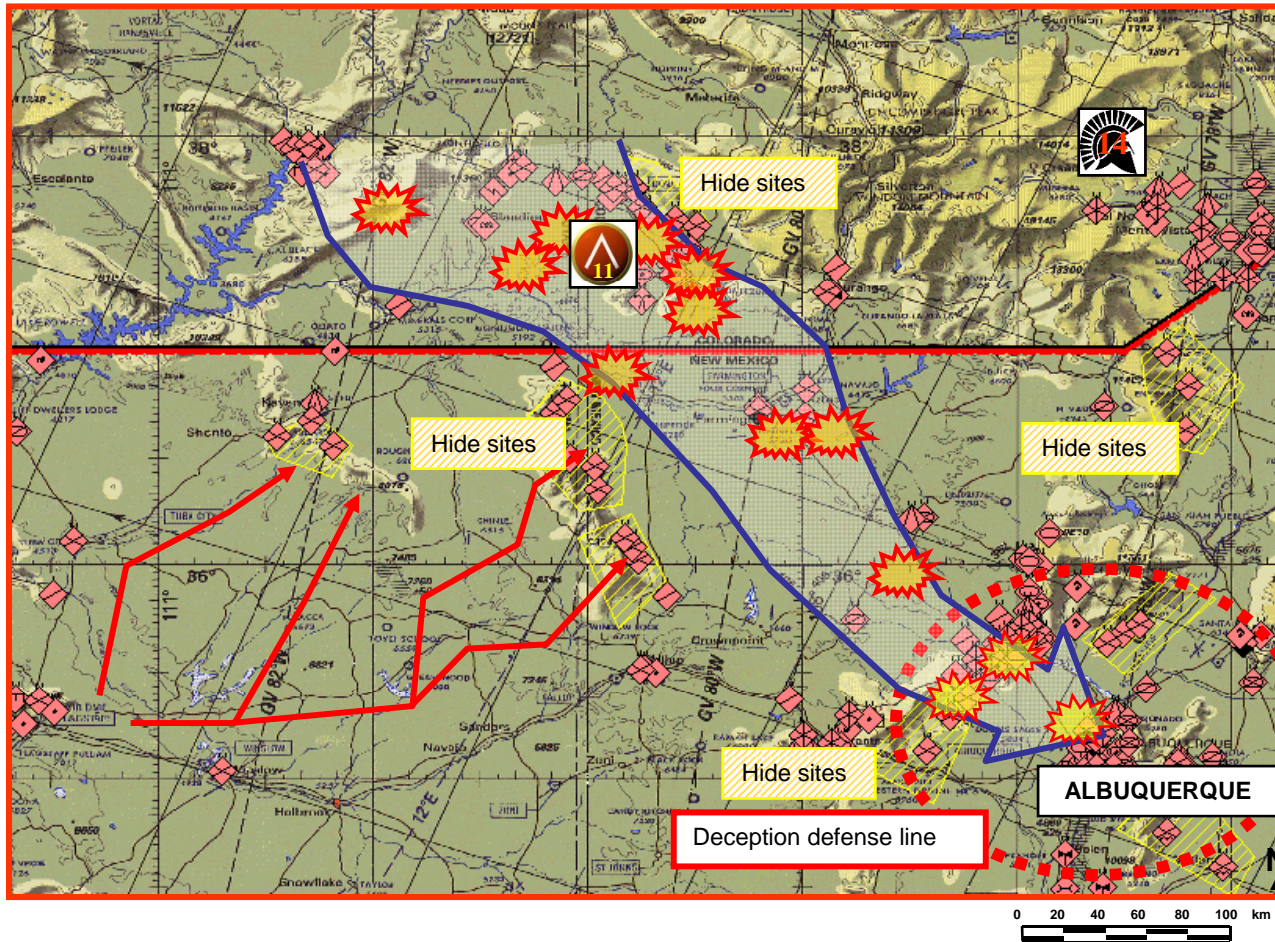
Defensive Phases:

Phase I – Operational deception plan to convince Coalition that Attica is preparing linear defenses around the capitol of Albuquerque. Allow Coalition ground forces to advance, fight through operational disruption zones while Attican forces withhold bypassed infantry, artillery, MRL, militia and AAA assets in complex terrain; establish multiple hidden brigade-size operating areas in Coalition rear. Bypassed and hidden elements wait for favorable engagement circumstances and/or Phase II. Withhold air force and strategic SAM systems in hide positions

Phase II – When the majority of Coalition combat power is committed forward to the fight for Albuquerque, bypassed elements are released to engage HVT and vulnerable Coalition assets throughout battle space. Attacks focused against MSRs, LOCs, airfields, HQ elements, combat support and sustainment assets. EW, ADA, air force FW and RW surges against vulnerable Coalition nodes. All forces BPT withdraw back into complex terrain to avoid decisive engagement and ensure survivability.

Phase III – On order, attack to destroy retreating Coalition forces and re-establish government authority throughout Attica.

Phase I: Setting Conditions

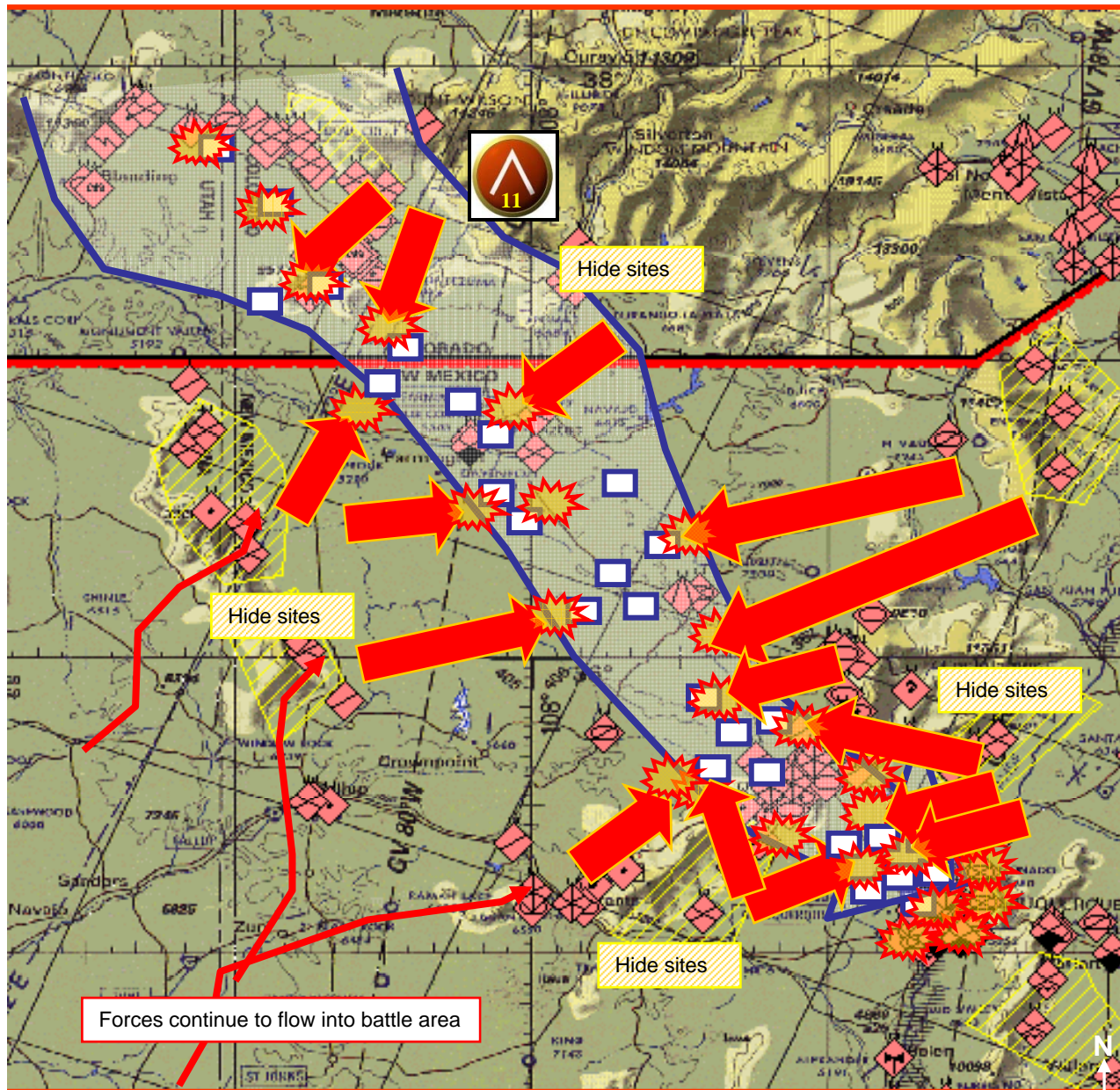


- Enemy will drive rapidly toward Albuquerque; ISR and joint fires will focus on heavy forces deep
- Attican units will fight Coalition along avenues of advance from complex terrain
- Bypassed units avoid detection and engagement
- Engineers and motorized units establish deception; defensive line NW and NE of Albuquerque
- Infantry from Motorized / Mech elements dismount and move to hide positions in complex terrain
- Select infantry units move in small elements at night to hide positions
- Bypassed and hide units collect intelligence, BPT to attack Coalition rear

Rapid Coalition advance focused on perceived defensive lines surrounding Albuquerque, extending MSRs and exposing rear areas to hidden and bypassed Attican forces.



Phase II: Non-Linear Operations



- Coalition forces in high intensity fight, consuming all classes of supply
- Supply lines extended 200+ miles
- Attican forces in hide surge against HVT, targets of opportunity
- Coordinated attacks from sanctuary and complex terrain
- Destroy supplies, cause casualties, close MSR
- Destruction of HQs and other C4ISR nodes
- Massed mortar, MRL, artillery fires against HVT
- Attican elements avoid contact with superior Coalition forces
- Will retreat back to hide positions whenever able



Concept of the Operation (6 of 8)

Ground:

- Ground forces will defend from urban and complex terrain to mitigate Coalition ISR and precision fires.
- Conventional forces will seek combined arms engagements when they believe they can win the fight or cause significant casualties to Coalition.
- Mechanized forces will disperse and “hide” if attrited below 80% by joint effects or if situation permits IOT preserve forces for the close fight and/or future missions.
- Infantry forces will disperse and “hide” if attrited below 80% by joint effects or if situation permits IOT preserve forces for the close fight and/or future missions.
- All units will break contact; disperse and “hide” as situation permits (METT-TC) if attrited below 60% by Coalition maneuver forces IOT preserve forces for future missions.
- All units will place decoys in locations and patterns that Coalition ISR expects to see.
- All units will use obstacles (all types) to attrit and shape Coalition forces.



Concept of the Operation (7 of 8)

Artillery:

Limit fire missions for special missions only (Chem, FASCAM, PGMs, EA, DPICM). Save systems to engage stationary HVTs and Nodes; massed Coalition personnel; or use in direct fire during close fight.

Artillery will not deploy next to other high value targets or units (C2, Mortars) due to its signature and Coalition ISR Focus, thus limiting the chance that other co-located units will be located or suffer damage from counter-battery fire.

Tube artillery units will disperse and “hide” if attrited below 70% by joint effects or if situation permits IOT preserve forces for the close fight and/or future missions.

MRL units (122 & up) will disperse and “hide” if attrited below 70% by joint effects or if situation permits IOT preserve forces for the close fight and/or future missions.

All artillery units will break contact; disperse and “hide” as situation permits (METT-TC) if attrited below 60% by Coalition maneuver forces IOT preserve forces for future missions.

All units will place decoys in locations and patterns that Coalition ISR expects to see.



Concept of the Operation (8 of 8)

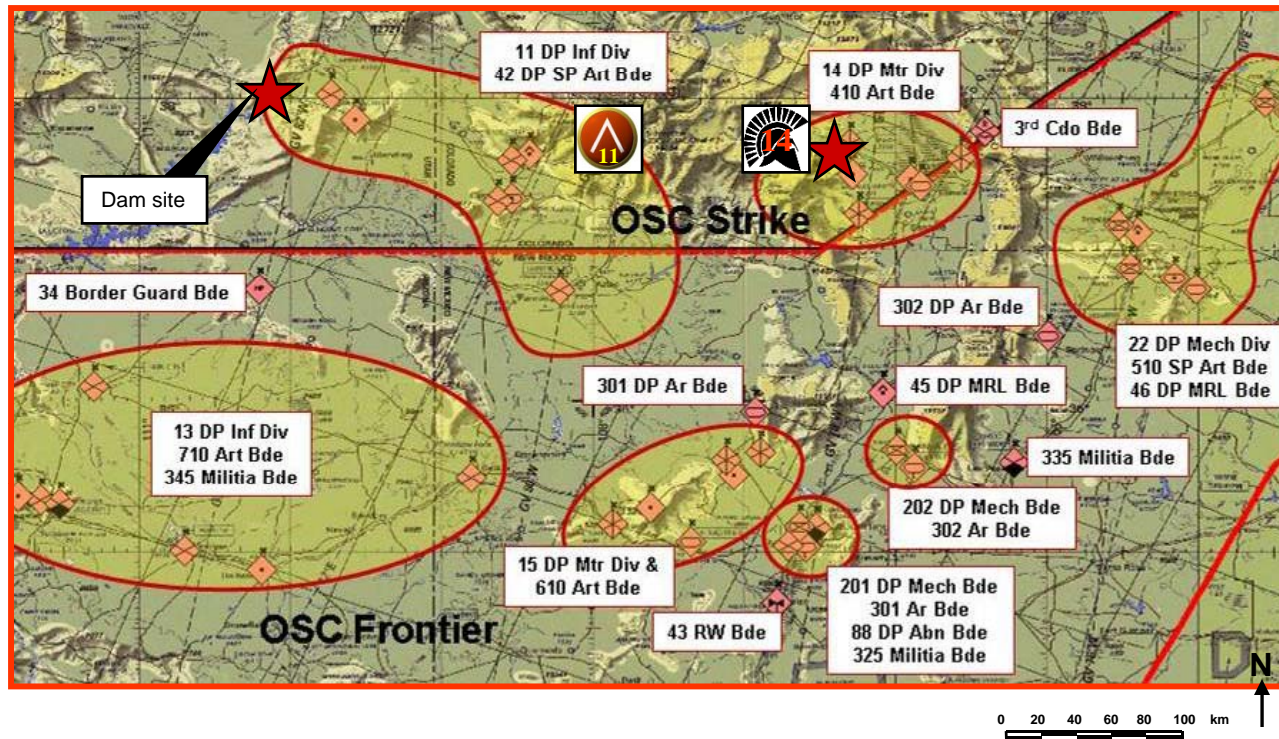
Air Defense Artillery:

- Tactical ADA units will maintain airspace superiority below 15,000 feet in certain areas, denying Coalition forces use of RW aircraft and/or use of FW transports for moving troops and material.
- Tactical ADA will deploy and fight at section level or below.
- Establish ADA ambushes along likely air avenues of approach or aerial ABF positions.
- All ADA units will disperse and “hide” if attrited below 70% by joint effects or if situation permits IOT preserve forces for the close fight and/or future missions.
- All ADA units will break contact; disperse and “hide” as situation permits (METT-TC) if attrited below 60% by Coalition maneuver forces IOT preserve forces for future missions.
- All units will place decoys in locations and patterns that Coalition ISR expects to see.
- All units use passive and active measures to counter Coalition ISR / PGMs (GPS jammers; C3D2, signature reducing materials; dispersion in urban / complex terrain; anti-PGM capable systems & munitions).
- Use AAA systems in direct fire mode during close fight. (stockpile AP ammo)
- All units will post air guards and visual observation posts (VOPS) to watch for UAV presence over local area. Units will leverage civilians and soldiers with binoculars and communications.

Sympathetic Ellis Civilians:

- Utilized for ISR, messengers and resupply, aerial VOPs / UAV / aircraft spotters.
- Civilians will be paid and compensated for their cooperation and support.
- Non-sympathetic civilians will be coerced, detained, ejected or eliminated at commander's discretion.

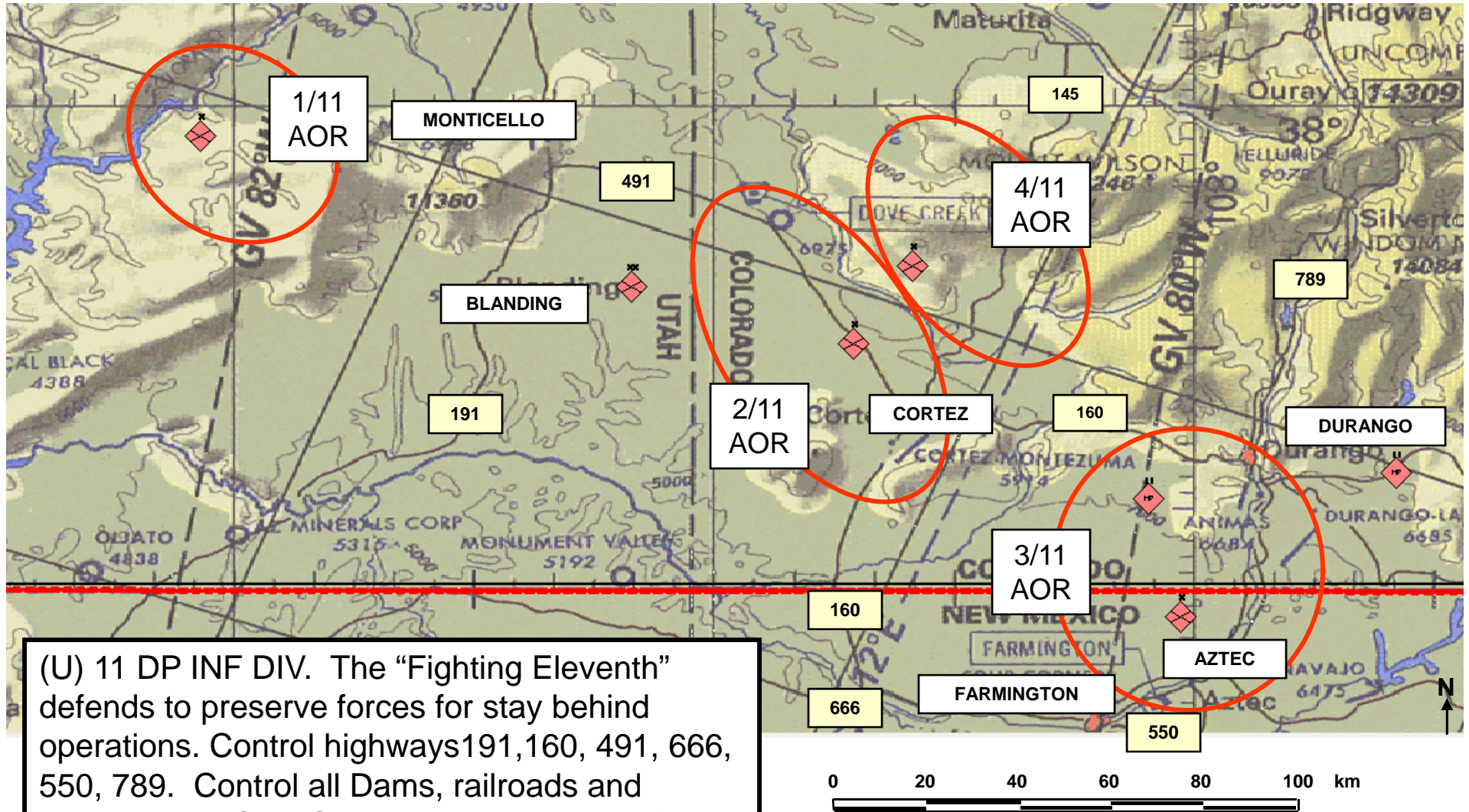
Operational Situation in Western Attica



- Operational Disruption Zone consists of Infantry and artillery units defending dam sites in Elis
- Battle Zone consists of Armor, Mech, long range artillery and MRL disposed in depth
- All elements in complex terrain with stocked caches of supply
- Units are prepared to fight independently to achieve non-linear battlefield
- Deception plan conveys linear defensive belts around Albuquerque
- Chemical munitions distributed to long range MRL
- Brigades identified to move under cover to hide positions along expected axes of advance



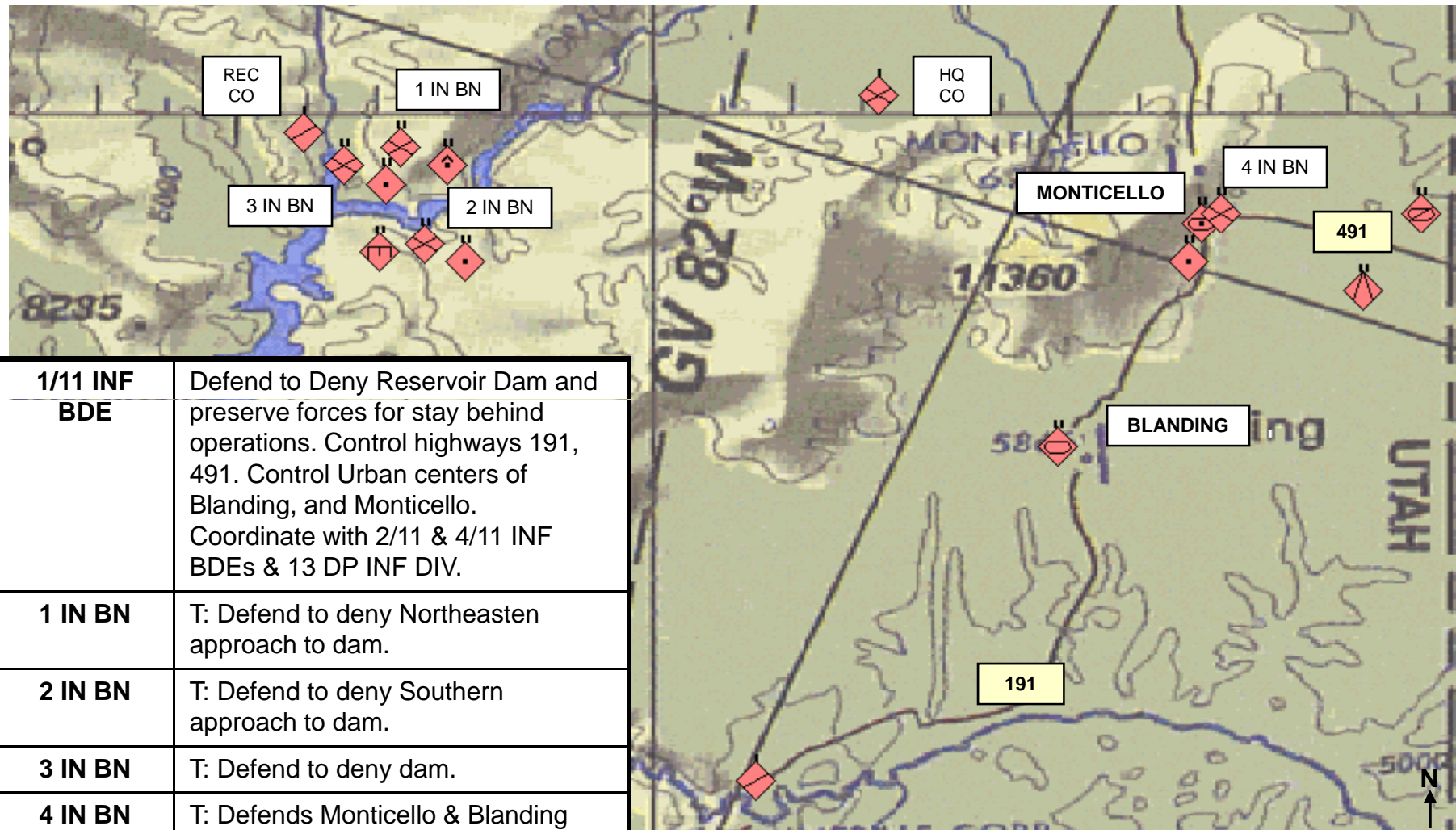
11th DP INF DIV ConOp



(U) 11 DP INF DIV. The "Fighting Eleventh" defends to preserve forces for stay behind operations. Control highways 191, 160, 491, 666, 550, 789. Control all Dams, railroads and pipelines in AOR. Control Urban centers of Blanding, Durango, Farmington, Aztec, Cortez, and Monticello. Coordinate with 13 DP INF DIV, 14 SP MOT DIV and 301 DP AR BDE. Protect 42 DP FA BDE.



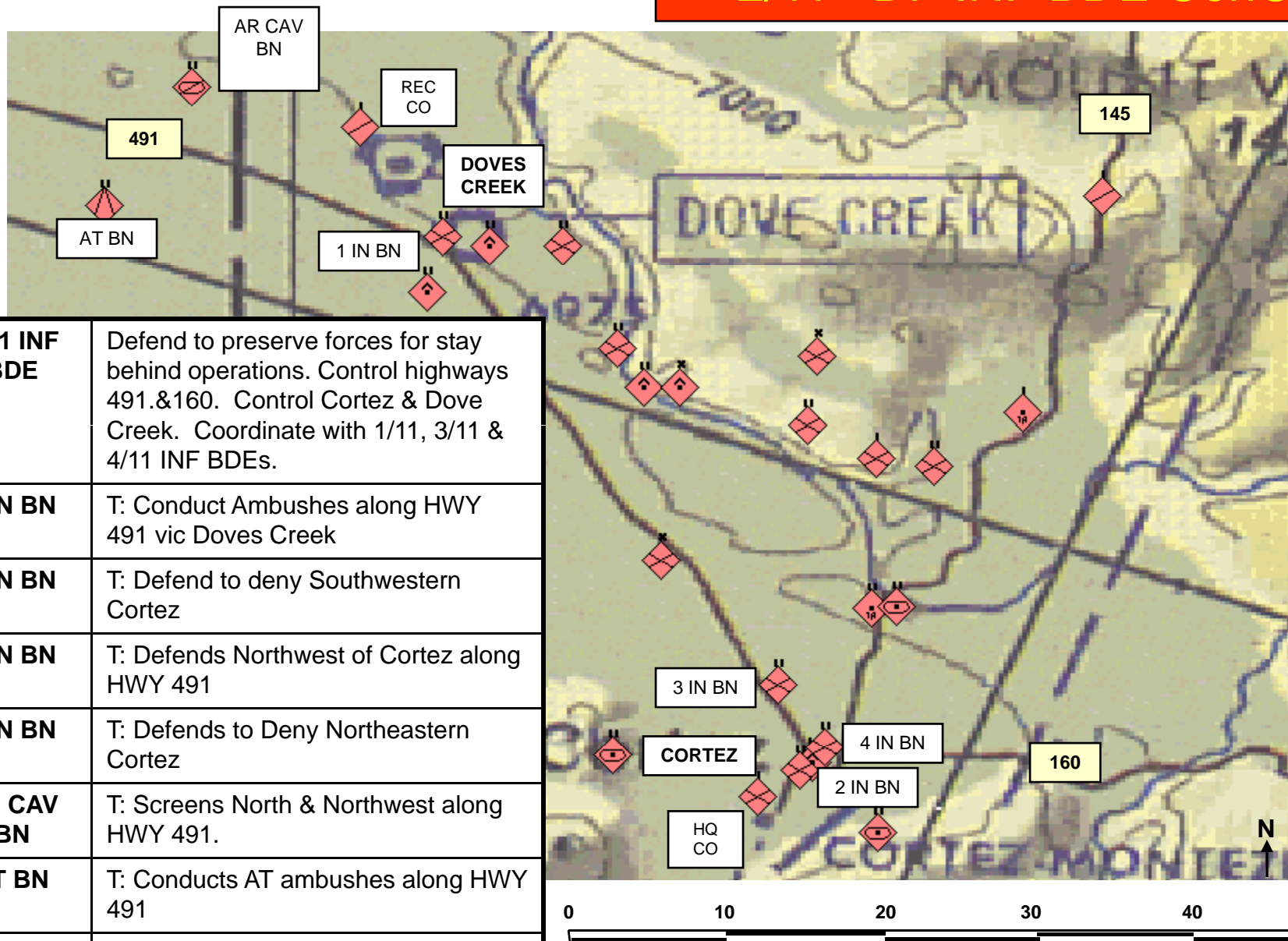
1/11th DP INF BDE ConOp



1/11 INF BDE	Defend to Deny Reservoir Dam and preserve forces for stay behind operations. Control highways 191, 491. Control Urban centers of Blanding, and Monticello. Coordinate with 2/11 & 4/11 INF BDEs & 13 DP INF DIV.
1 IN BN	T: Defend to deny Northeasten approach to dam.
2 IN BN	T: Defend to deny Southern approach to dam.
3 IN BN	T: Defend to deny dam.
4 IN BN	T: Defends Monticello & Blanding IOT control HWY 491 & 191.
AR BN	T: Defend to deny Blanding & control 191
REC CO	T: Screen West of Reservoir
HQ CO	T: Defends vic Monticello



2/11th DP INF BDE ConOp

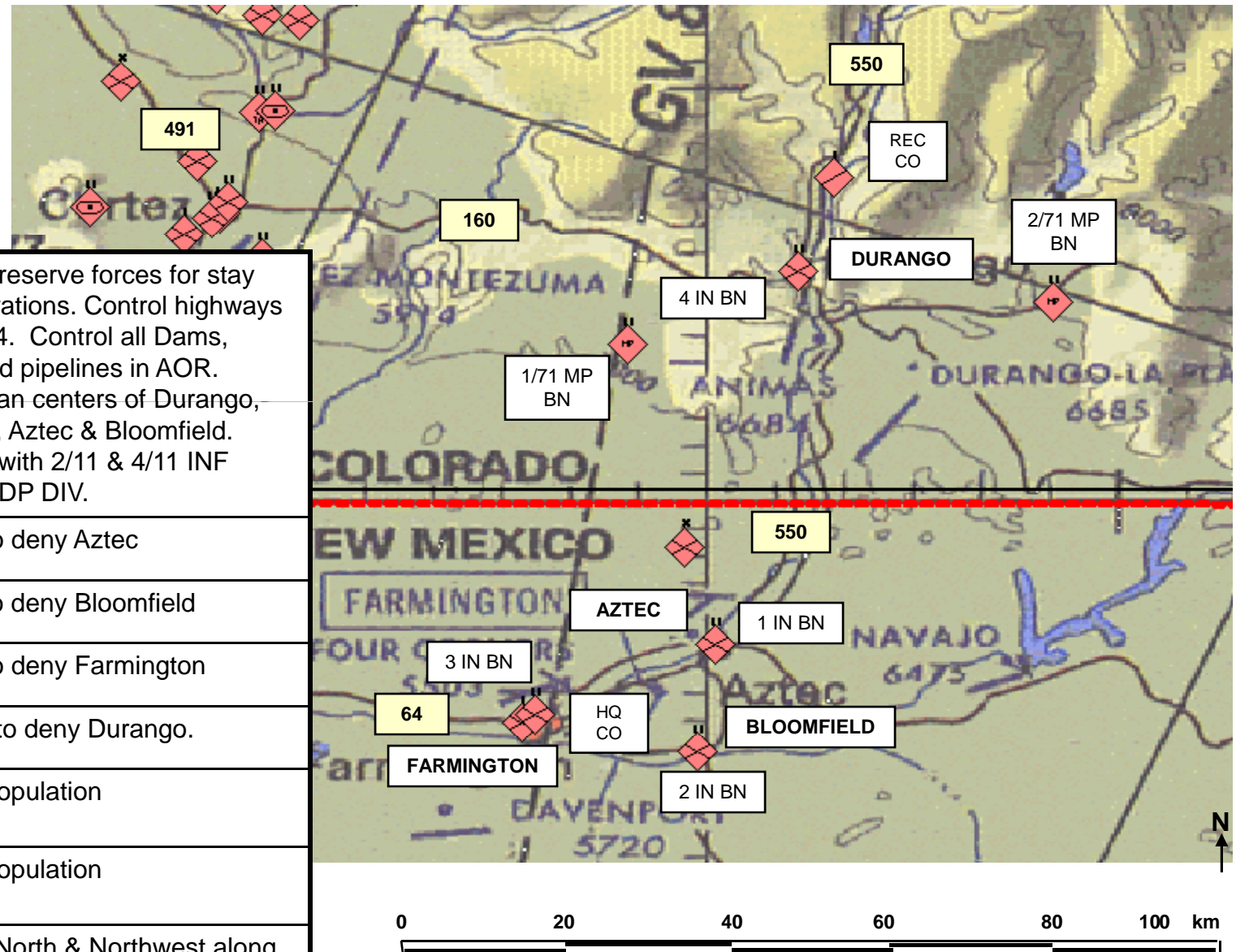


2/11 INF BDE	Defend to preserve forces for stay behind operations. Control highways 491.&160. Control Cortez & Dove Creek. Coordinate with 1/11, 3/11 & 4/11 INF BDEs.
1 IN BN	T: Conduct Ambushes along HWY 491 vic Doves Creek
2 IN BN	T: Defend to deny Southwestern Cortez
3 IN BN	T: Defends Northwest of Cortez along HWY 491
4 IN BN	T: Defends to Deny Northeastern Cortez
AR CAV BN	T: Screens North & Northwest along HWY 491.
AT BN	T: Conducts AT ambushes along HWY 491
REC CO	T: Screens North & Northwest along HWY 491.
HQ CO	T: Defends vic Cortez.

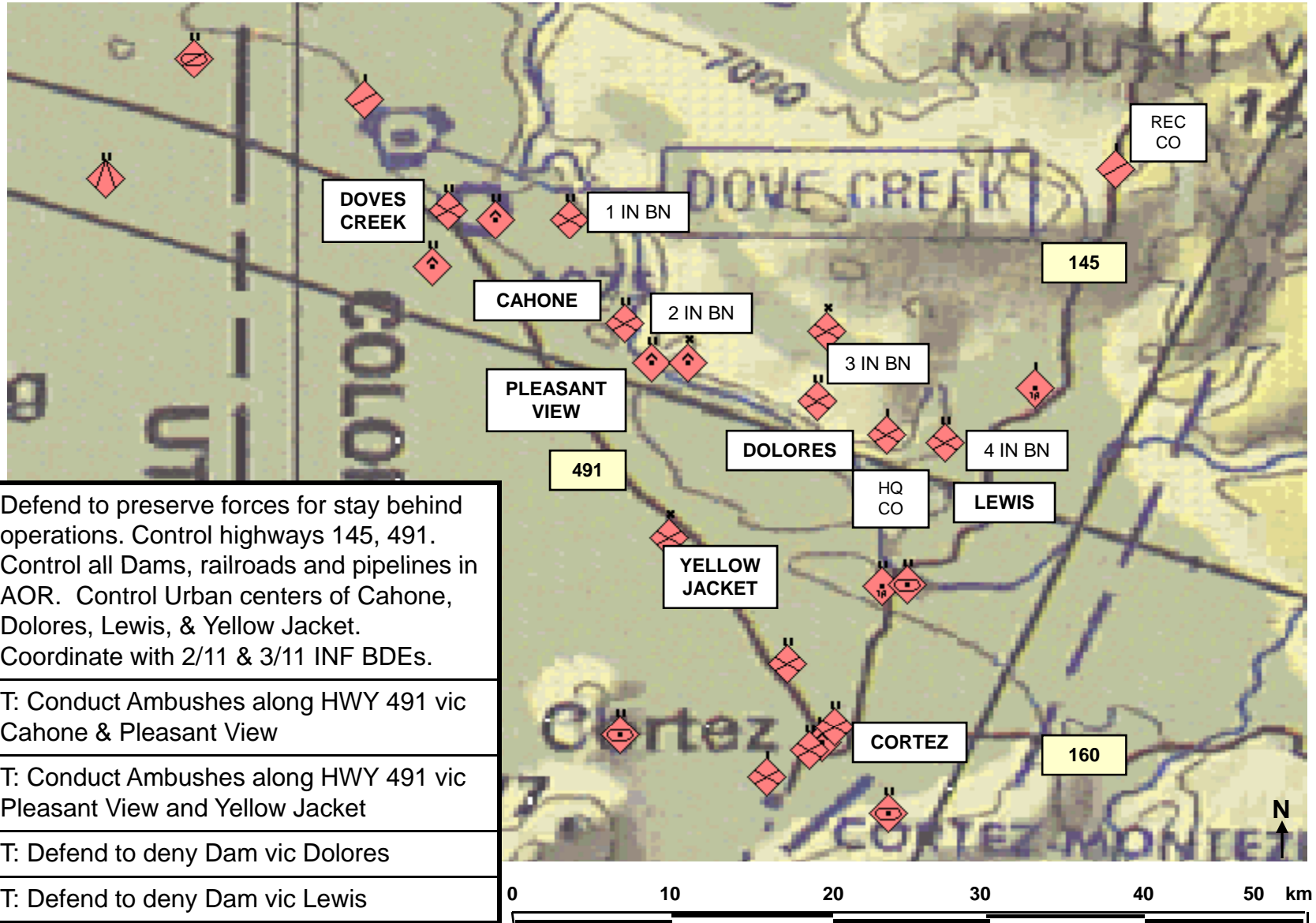


3/11th DP INF BDE ConOp

3/11 INF BDE	Defend to preserve forces for stay behind operations. Control highways 550, 160, 64. Control all Dams, railroads and pipelines in AOR. Control Urban centers of Durango, Farmington, Aztec & Bloomfield. Coordinate with 2/11 & 4/11 INF BDEs & 13 DP DIV.
1 IN BN	T: Defend to deny Aztec
2 IN BN	T: Defend to deny Bloomfield
3 IN BN	T: Defend to deny Farmington
4 IN BN	T: Defends to deny Durango.
1/71 MP BN	T: Control population
2/71 MP BN	T: Control population
REC CO	T: Screens North & Northwest along HWY 550
HQ CO	T: Defends vic Farmington



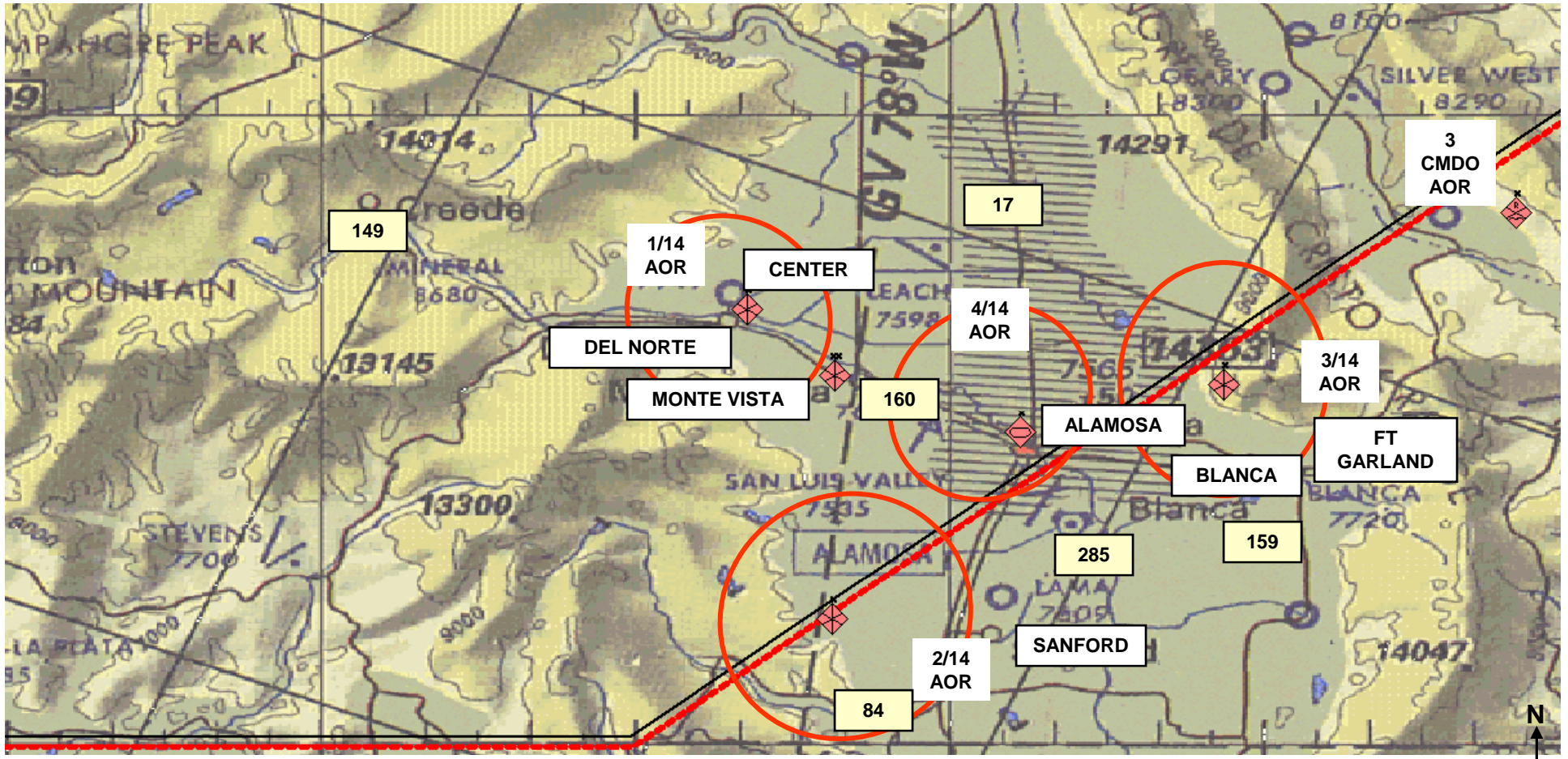
4/11th DP INF BDE ConOp



4/11 INF BDE	Defend to preserve forces for stay behind operations. Control highways 145, 491. Control all Dams, railroads and pipelines in AOR. Control Urban centers of Cahone, Dolores, Lewis, & Yellow Jacket. Coordinate with 2/11 & 3/11 INF BDEs.
1 IN BN	T: Conduct Ambushes along HWY 491 vic Cahone & Pleasant View
2 IN BN	T: Conduct Ambushes along HWY 491 vic Pleasant View and Yellow Jacket
3 IN BN	T: Defend to deny Dam vic Dolores
4 IN BN	T: Defend to deny Dam vic Lewis
REC CO	T: Screen Northeast along HWY 145.
HQ CO	T: Defends vic Lewis



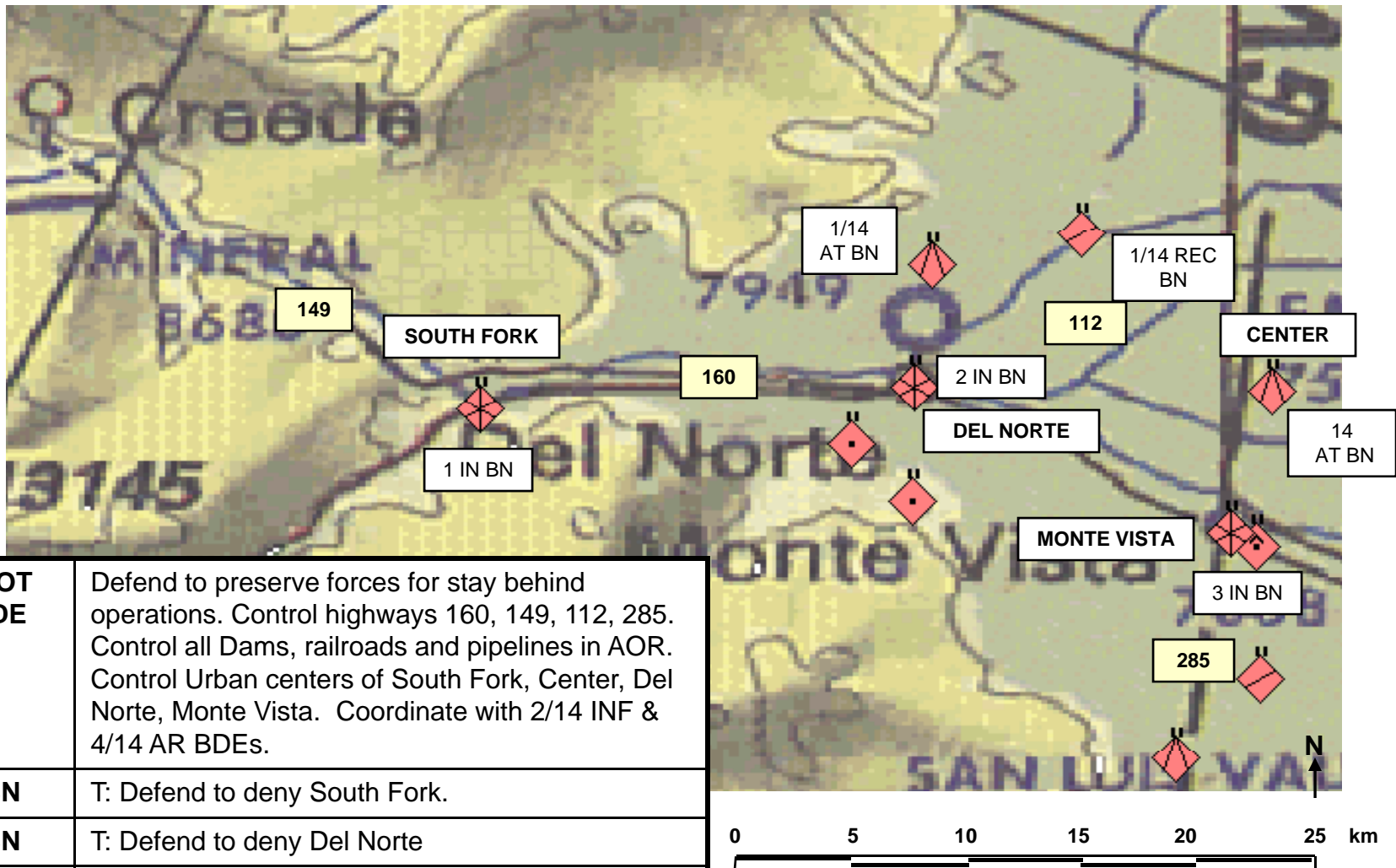
14th DP MOT INF DIV ConOp



(U) 14 DP MOT DIV. Defend to preserve forces for stay behind operations. Control Highways 17, 160, 285, 159. Control all Dams, railroads and pipelines in AOR. Control Urban centers of FT Garland, Center, Blanca, Alamosa, Del Norte, Sanford, and Monte Vista. Coordinate with 11 DP INF DIV, 22 DP INF DIV, 3 CMDO BDE and 302 DP AR BDE. Protect 410 FA BDE.



1/14th DP MOT INF BDE ConOp

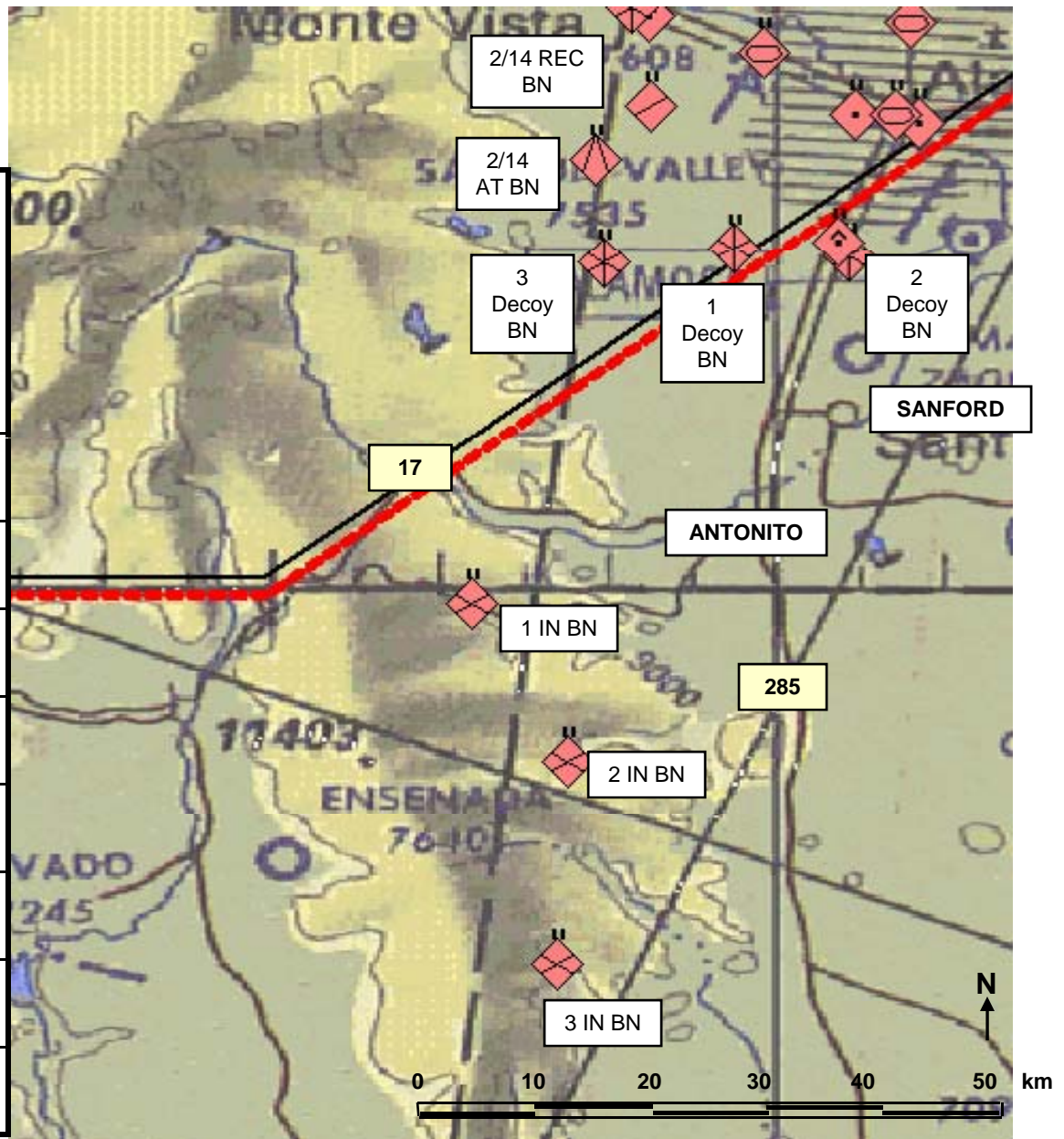


1/14 MOT INF BDE	Defend to preserve forces for stay behind operations. Control highways 160, 149, 112, 285. Control all Dams, railroads and pipelines in AOR. Control Urban centers of South Fork, Center, Del Norte, Monte Vista. Coordinate with 2/14 INF & 4/14 AR BDEs.
1 IN BN	T: Defend to deny South Fork.
2 IN BN	T: Defend to deny Del Norte
3 IN BN	T: Defend to deny Monte Vista
1/14 REC BN	T: Screens North along HWY 285 & 112.
1/14 AT BN	T: Conduct AT Ambushes north of Del Norte
14 AT BN	T: Defends vic Center.

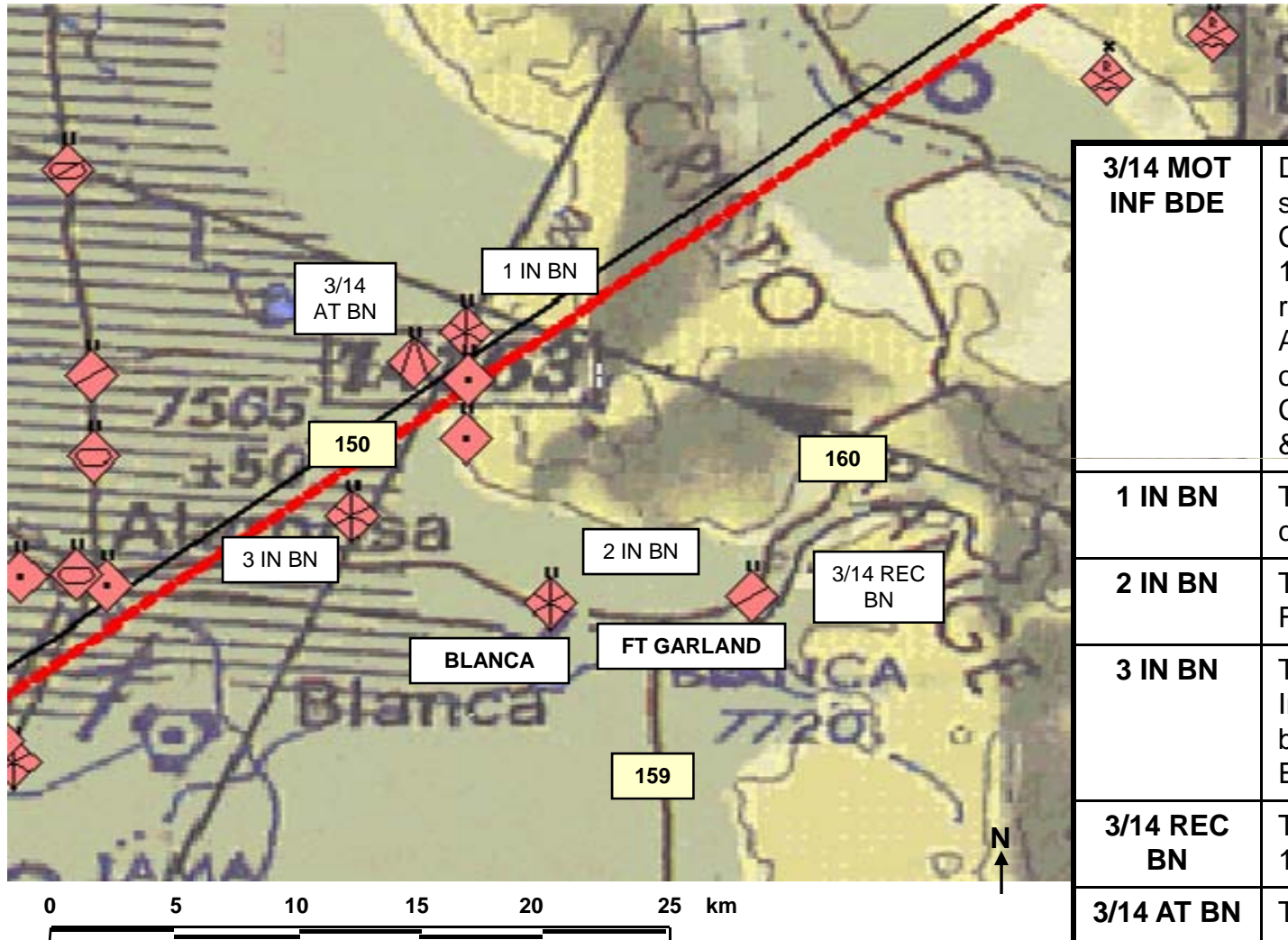


2/14th DP MOT INF BDE ConOp

2/14 MOT INF BDE	Defend to preserve forces for stay behind operations. Control highways 17 and 285. Control all Dams, railroads and pipelines in AOR. Coordinate with 1/14 INF & 4/14 AR BDEs & 13 DP DIV & 302 DP AR BDE.
1 IN BN	T: Conduct Ambushes along HWY 17.
2 IN BN	T: Conduct Ambushes along HWY 285.
3 IN BN	T: Conduct Ambushes along HWY 285.
2/14 REC BN	T: Screens South of Monte Vista
2/14 AT BN	T: Conduct AT Ambushes South of Monte Vista.
1 Decoy BN	T: Deploy Along Attican Border SW of Alamosa.
2 Decoy BN	T: Deploy Along Attican Border SW of Alamosa.
3 Decoy BN	T: Deploy Along Attican Border SW of Alamosa.



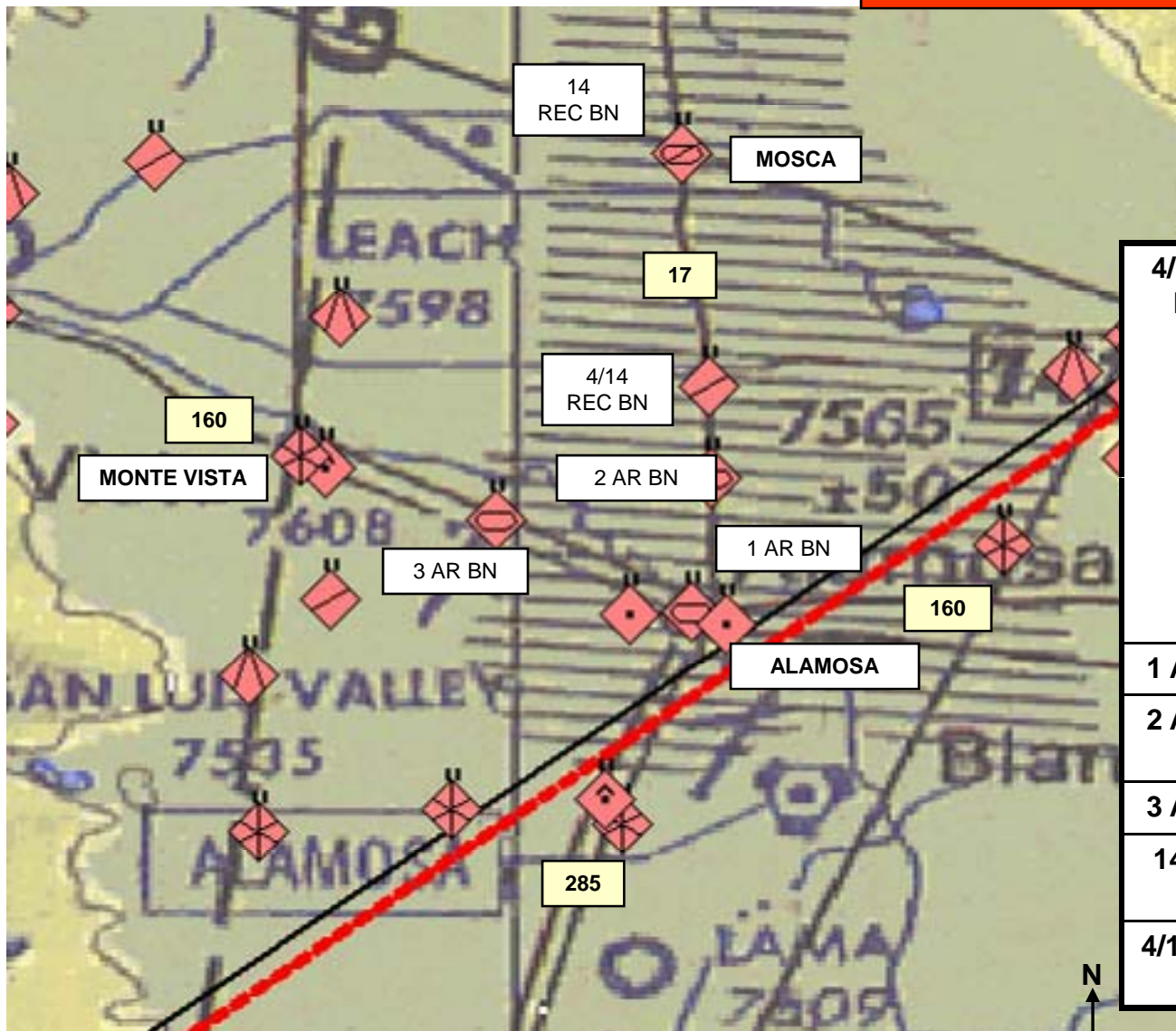
3/14th DP MOT INF BDE ConOp



3/14 MOT INF BDE	Defend to preserve forces for stay behind operations. Control highways 160, 150 & 159. Control all Dams, railroads and pipelines in AOR. Control Urban centers of Blanca, and FT Garland. Coordinate with 4/14 AR BDE & 3 CMDO BDE.
1 IN BN	T: Protect Artillery units vic complex terrain.
2 IN BN	T: Defend to deny Blanca & FT Garland.
3 IN BN	T: Defend vic HWY 160 / 150 Interchange to prevent bypass of Alamosa to the East.
3/14 REC BN	T: Screen East along HWY 160.
3/14 AT BN	T: Protect Artillery units vic complex terrain.



4/14th DP AR BDE ConOp



4/14 AR BDE	Defend to preserve forces for stay behind operations. Control highways 17, 285, 160. Control all Dams, railroads and pipelines in AOR. Deny Rio Grande bridges. Deny Alamosa Airport. Control Urban centers of Alamosa. Coordinate with 1/11, 2/11 & 3/11 INF BDEs.
1 AR BN	T: Defends Central Alamosa
2 AR BN	T: Defends North vic Alamosa
3 AR BN	T: Defends NW vic Alamosa
14 REC BN	T: Screens North along HWY 17 vic Mosca
4/14 REC BN	T: Screens North of Alamosa along HWY 17.



Coordinating Instructions (1 of 3)

(1) Timing. Operations Order is effective upon receipt.

(2) Priority Intelligence Requirements (PIR).

Identification of primary Coalition avenues of advance into Attica.

Location of Coalition C4ISR, supply, and logistical elements at all levels of command.

Location of Coalition Main Supply routes (MSRs) and staging areas.

Location of Coalition Aviation elements, equipment, and support sites.

Time / Locations of any Airborne / Air Assault operations DZ / LZ(s) in AOR.

(3) Essential Elements of Friendly Information (EEFI).

Location of AOR command posts in all phases.

Location of all elements bypassed by enemy forces.

Location and status of all regular and DP forces.

Location and status of all MRL elements.

Location of all weapons, ammunition and sustainment caches in Ellis and Attica.

(4) Friendly Force Information Requirements (FFIR).

US or Coalition forces initiate attack against Attican Forces.

Loss of a MRL Battery.

AOR combat power below 50%

Coalition maneuver units vic the Monticello or Dolores reservoir dams.

Loss of those dams.

Establishment of Coalition APOD or FOB inside Attican territory.

Employment of Coalition Airborne or Air Assault forces.



Coordinating Instructions (2 of 3)

(5) High Value & High Payoff Targets (HVTs & HPTs)

C4ISR Nodes

Aviation Nodes (FARPs, Assembly Areas, ground convoys)

APODs

Logistic Nodes

Engineer assets (Mobility – gap crossing, breaching, recon; survivability; counter-mobility)

Chemical recon & decontamination assets

MLRS systems

Civil Affairs & HUMINT teams

Massed groups of Coalition personnel

(6) CBRNE Operations.

MOPP Level: 0

Operational Exposure Guide (OEG). Negligible risk to exposed personnel.

NBC release authority. Chemical – local commanders; Bio & Nuclear – Regime.

All units are authorized to use **non-lethal** chemicals (i.e., Tear Gas) to disrupt Coalition operations.

Persistent Chemicals will be used in remote areas to deny key terrain.

Non-Persistent Chemicals will be used in remote areas to disrupt Coalition operations.



Coordinating Instructions (3 of 3)

(7) Fire Distributions and Control Measures.

All artillery and air defense missile units will conduct survivability moves immediately after fire missions.

Dismount all 120mm mortars off their vehicles for higher survivability; fight dismounted.

Tube artillery will only fire special purpose munitions (PGM, ex-jammers, chemical) conventionally.

Tube artillery will engage Coalition with direct fire in self defense. Main focus is to preserve systems

IOT engage Coalition GLOCs and HVT / HPTs.

(8) Consolidation and Reorganization. All units consolidate, reorganize, and continue mission using partisan tactics and following commander's intent if attrited below 60%. Report to higher HQ for further guidance.

(9) Reporting Requirements.

Coalition attack into Attican territory.

Coalition overhead surveillance tracks.

Coalition aircraft shot down.

US personnel captured.

US Stealth / FCS technology captured.

Capture and access into Coalition C4ISR networks.

(10) Counterpropaganda and Ideology Operations. All commands responsible for neutralizing enemy information operations and ensuring Attican population are properly motivated and mobilized to support defensive operations. MP battalions in Ellis territory are responsible for controlling non-sympathetic Ellisians.

(1) General.

All commands must prepare for extended operations without support or re-supply from higher echelons.

Units at all levels will establish multiple caches in urban and complex terrain. NO Iron Mountains!

Units in Ellis will be able to sustain themselves for 30 days of continuous combat.

Units will have to cannibalize equipment as Class III, VIII, and IX are expended.

Utilize schools, hospitals, homes, and churches for cache sites.

(2) Transportation.

All main supply routes are two-way traffic. All external city traffic will be done in civilian / commercial vehicles.

Vary deception techniques (i.e., POVs, ambulances, etc.) so Coalition can't recognize patterns.

Civilian vehicles will be used to reduce signatures, chance of detection and targeting by US air and ground assets.

All military convoys will be 4 vehicles or less. Civilian vehicles will be interspersed with military.

Convoy movement will take place at night or during inclement weather.

(3) Labor. Civilian labor will be used to augment engineers in building obstacles and survivability positions and transportation of supplies and personnel.

(4) Medical Services and hospitalization. Each command is responsible for treatment of wounded within their AOR. Evacuation of severely wounded to national hospitals will be approved as situation permits. Units will utilize local paramedics, clinics and hospitals.

(5) Personnel. OSC level commands are authorized to mobilize civilians for replacements.



Command.

Locations of Regime leadership and elements above OSC level will remain SECRET.

All echelons will establish multiple C2 locations. Preferred locations include homes, churches, schools, hospitals, power plants and other ROE prohibited facilities.

Local commanders will fight the fight due to distances between units. Higher HQs are enablers that will facilitate reinforcement and resupply of subordinates.

There are some crisis situations where adjacent units from different HQs will have to support each other initially IOT accomplish the mission and until the parent HQs can respond appropriately.

All units know commander's intent and will execute tasks until legitimate authorities order them to change mission or cease operations.

Synchronized, coordinated efforts are not essential to success. Synchronization is couched in terms of hours, days and even weeks.

This is not a linear operation. This is macro / micro level, independent cellular operations from OSC down to company and platoon.

TOCs and command posts are not like US equivalents in size or structure. They are just big enough to be effective (more like a TAC than a TOC).



Command & Signal (2 of 4)

Signal. (SOI Pi Kappa Alpha 96 in effect)

Communications priority: Military land line, civilian telephone network, messenger (civilian clothes / vehicles), visual & audio signals, secure digital, cell phone, tactical radio (SATCOM, UHF, VHF, FM) mobile radio, other operational triggers / non-technical communications.

Code words and signals. See SOI for brevity list and code words.

Use FM and Cell phones for SIGINT deception.

Avoid use of radio except for deception plan.

Triggers for different types of operations and missions are identified in advance.

Maintain radio listening silence.

For FM or cellular communications, operate away from C4ISR nodes or remote antennas.

Wide distribution and time sensitive info may be passed over FM using Code words.

In local areas units will utilize religious loud speakers to broadcast orders and intel.

Red intel updates will be passed over civilian AM / FM radios, TV, and the internet.

Mix false and benign message traffic in with code words to hide messages.



Command & Signal (3 of 4)

Infantry & Commando Brigade (in order of priority)

- BDE to Higher: 1. Landline; 2. Courier; 3. Single Channel HF radio secure
- BDE to BN: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure (short range); 4. Single Channel HF radio secure (long range)
- BN to CO: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure
- CO to PLT: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure
- FO to BN mortars / BN MRLs 1. Landline; 2. Frequency Hopping VHF secure
- FO to Arty FDC: 1. Landline; 2. Frequency Hopping VHF secure (short range); 3. Single Channel HF radio secure (long range)
- BN Recon to BN HQ: 1. Frequency Hopping VHF secure (short range); 2. Single Channel HF radio secure (long range)

Armor, Mech & Motorized Brigade (in order of priority)

- BDE to Higher: 1. Landline; 2. Courier; 3. Single Channel HF radio secure
- BDE to BN: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure (short range); 4. Single Channel HF radio secure (long range)
- BN to CO: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure
- CO to PLT: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure
- FO to BN mortars / BN MRLs 1. Landline; 2. Frequency Hopping VHF secure
- FO to Arty FDC: 1. Landline; 2. Frequency Hopping VHF secure (short range); 3. Single Channel HF radio secure (long range)
- BN Recon to BN HQ: 1. Frequency Hopping VHF secure (short range); 2. Single Channel HF radio secure (long range)



Command & Signal (4 of 4)

Division (in order of priority)

- DIV to Higher: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure (short range); 4. Single Channel HF radio secure (long range)
- DIV to BDE: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure (short range); 4. Single Channel HF radio secure (long range)
- DIV to DIVARTY: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure
- DIV to Sep BNs: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure
- DIV to adjacent units: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure

UAV Comms (in order of priority)

- UAV Ground Control Unit to UAV: 1. UHF secure
- UAV Ground Control Unit to UAV: 1. Landline; 2. Courier; 3. Frequency Hopping VHF secure (short range); 4. Single Channel HF radio secure (long range)

Paramilitary Units (in order of priority)

- BN to Higher: 1. Landline; 2. Courier; 3. Single Channel HF radio unsecured
- BN to CO: 1. Landline; 2. Courier; 3. Single Channel VHF radio unsecured (military)
- CO to PLT: 1. Landline; 2. Courier; 3. Single Channel VHF radio unsecured (civilian); 4. Cell phone / long range cordless phones
- FO to BN mortars: 1. Landline; 2. Single Channel VHF radio unsecured (civilian); 3. Cell phone / long range cordless phone



Annexes:

1. Task Organization (See line and block chart)
2. Strategic Operations
3. Information Operations
4. Fire Support
5. Engineer
6. Air Defense
7. Intelligence
8. Counter ISR
9. Deception
10. Special Purpose Forces
11. Militia and Home Guard
12. Civilians
13. Tactics to Neutralize Coalition overmatch
14. Counter-SOF



Annex 2: Strategic Operations

- Anti-access campaign
 - SRBMs / MRBMs are primary anti-access weapons
 - Strikes against APODS/SPODS and LOCs, especially extended MSRs
 - Attack early entry forces and transportation assets by insurgents, terrorists, SPF
 - Emplacement of IEDs and mines
 - Emphasize symbolic over military effect: maximize information warfare message
- Internal Security



Annex 3: Information Operations (1 of 3)

- Systematically disrupt and degrade Coalition air campaign
 - Provide early warning and target cueing of enemy airborne emitters
 - Disrupt airborne emitters (terrain following and bomb-navigation radars) to defend strategic assets and facilities
 - GPS jamming, area and point defense
- Coordinate attacks with lethal systems, especially strategic SAMs
- UAV squadron provides collection, I&W and jamming
 - Deployed to remote fields and hidden
 - Surge during Phase II
 - Mission tasking from national command
- Computer Network Attack



Annex 3: Information Operations (2 of 3)

- Integrate attack operations with ground maneuver and fire scheme
 - Surge operations coordinated by Integrated Fires Command at each division task group
- Phase I
 - Dispersal, hide and camouflage for maximum survivability
 - Passive SIGINT collection and target development
- Phase II
 - Maximum disruption of Division and Brigade level comms by AOR
 - Disruption of aviation comms and non-comms nets
 - Artillery delivery of expendable jammers
 - Timed employment of short- and medium-range UAV in coordination with FW and RW surge attacks
- HVT
 - C² nodes especially Division command and fires nodes
 - ISR nodes
 - Counter-battery radars
 - Aviation nodes



Annex 3: Information Operations (3 of 3)

- Use international television, radio, internet, including US media
- Exploit western media hunger for failures / atrocities
- Targeted messages for different audiences
- Degrade Coalition military computer capabilities, attack US info infrastructure
- Contribute to psychological impact of military operations

Theme	Message	Audience	Comments
Coalition can be militarily defeated	Attica military forces inflicting casualties against superior enemy	Attican population and neutral international countries, groups	Use of battlefield and Coalition casualty images to suggest military failure
Attica defends region against imperialism	Introduction of Coalition forces suppresses independence	Populations of Paros, Elis, Cythera and Messenia	Amplify comments and images of American dissenters and anti-war activists
Coalition airpower is immoral	Attacks against Attica causing collateral damage and injuries/deaths to civilians	Western media and human rights organizations	Highest priority, widest dissemination of death of civilians, especially children
American mainland is not immune from attack	Computer networks and civilian populations under attack	American population and decision makers	Encourage expressions of confusion and outrage by opposition parties



Annex 4: Fire Support (1 of 4)

Fire Distribution and Control Measures:

- Fire plan is based on a marathon not a sprint mentality. Preservation of assets is critical.
- Position / hide artillery and MRLs in urban areas to maximize operational shielding.
- Artillery will not deploy next to other high value targets or units (e.g., C2, Mortars); restricts Coalition ISR focus and reduces chance that other co-located units will be targeted from counter-battery fire.
- All units will place decoys in locations and patterns that Coalition ISR expects to see.
- All artillery will only leave their hide sites if counter-UAV Ops give all clear signal.
- All 120mm Mortars will fight dismounted and away from their armored vehicles.
- Limit fire missions for special missions only (Chem, FASCAM, PGMs, EA, DPICM). Save systems to engage stationary HVTs and Nodes; massed Coalition personnel; or use in direct fire during close fight.
- Tube artillery units and MRL units (122mm >) will disperse and “hide” if attrited below 70% by joint effects or if situation permits IOT preserve forces for the close fight and/or future missions.
- All artillery units will break contact; disperse and “hide” as situation permits (METT-TC) if attrited below 60% by Coalition maneuver forces IOT preserve forces for future missions.
- Target Acquisition. Continuous HUMINT will be primary source of targeting information. UAVs, ALRs and GSRs will also provide intelligence and targeting info.
- Observation and surveillance missions by civilians, conventional and paramilitary units will be continuous and ubiquitous. Targeting info will be gathered and distributed horizontally and vertically via redundant communications means outlined in the base order. FO network will be established in each AOR and will be connected to firing batteries via landline.
- Mortars and 107mm MRLs will be the primary indirect fire support weapons in support of the close fight.



Annex 4: Fire Support (2 of 4)

- Attack Guidance. High Value and High Payoff Targets (HVT & HPTs):
 - (a) C4ISR Nodes
 - (b) Aviation Nodes (FARPs, Assembly Areas, ground convoys)
 - (c) APODs
 - (d) Logistics Nodes
 - (e) Engineer assets (Mobility – gap crossing, breaching, recon; survivability; counter-mobility)
 - (f) Chemical reconnaissance & decontamination assets
 - (g) MLRS systems
 - (h) Civil Affairs & HUMINT Teams
 - (i) Massed groups of Coalition personnel
- All units will fire 2 x PGM munitions per target.
- FA and mortar PGM and DPICM munitions will be distributed to firing batteries and platoons and kept in caches vicinity the tubes to avoid being lost if the system is targeted and destroyed. This way, remaining systems can redistribute PGM and DPICM rounds.
- All artillery and MRL systems will ONLY come out of hide to engage HVTs if / when there are no Coalition UAVs in the vicinity.
- Attack guidance. Rounds per system per mission is situational and METT-TC dependent.



Phase I Fires

- Maximize survivability by positioning by section to avoid detection
- Dedicate 40% of assets to support Disruption Zone fight by positional defenses
- Withhold 60+% of assets for Phase II
- Selective engagement by section for engagement of HVT

Phase II Fires

- Unmask available systems to engage HVT with precision munitions
- Deliver minefields to block enemy movement, disrupt operations
- Local commanders develop fires plans to maximize effects



ATTICAN AIR FORCE OPERATIONS

- Maximum dispersal of Fixed and Rotary Wing aircraft
 - Symbolic presence of Su-27/30 in Albuquerque
 - UAV / UCAV dispersed and hidden
 - Use of paved roads and commercial shelters
 - RW aircraft disperse in pairs
- Probe Coalition air to air capabilities, responses, patterns
- Withhold combat power until ground forces commence Phase II operations
- Coordinate air operations with operation of strategic SAMs (SA-20) in pre-established air sectors
 - Potential for baiting for ADA ambushes
- Attack aircraft target ground HVT
- SPF attack air bases with Coalition assets on ground
 - HVT for 120mm mortar with PGM



Annex 5: Engineer (1 of 3)

General: Counter-mobility plan focused on disrupting Coalition movement and OPTEMPO. Additionally, engineering efforts will focus on blocking / disrupting supply to Coalition elements. Hasty minefields along MSRs and movement corridors will prevent link up between sustainment and combat units and delay reinforcements. All elements will reseed breached obstacles by hand emplacing new mines or IEDs. Bridges and tunnels along primary MSRs will be demolished. Rockslides and road demolition will also augment obstacle plan along restricted routes. Dams and other key Ellis infrastructure will be rigged for demolition.

Obstacle plan:

- (a) Disrupts and delays Coalition advance
- (b) Creates opportunities for ambushes, raids and artillery strikes
- (c) Separates and isolates Coalition units
- (d) Canalizes Coalition movement
- (e) Forces Coalition into urban areas (canalize movement, block certain roads and corridors, reseed obstacles, utilize debris, civilian vehicles, etc., to augment obstacle plan)
- (f) Centered on exploitation of naturally constrictive terrain
- (g) Destroy key tunnels and bridges in AOR
- (h) Demo of mountain roads, rock slides, collapse fills and cuts
- (i) Use IEDs / VBIEDs and reserve demolitions
- (j) Place anti-helicopter mines vicinity templated / likely LZ / DZs

Tasks to Subordinate Units: Commanders in each AOR are responsible for emplacing obstacles in their respective AORs. Caches will be established to enable all units to emplace and reseed minefields if / when bypassed.



Annex 5: Engineer (2 of 3)

Type of Obstacles:

Minefields	In meters			
	Length	Width	AT Mines	AP Mines
Type 1	100	100	87	87
Type 2	200	100	174	174
Type 3	400	400	1392	1392
Type 4	800	200	1392	1392
	Length	Width	SA Mines	AH Mines
Side Attack	100	200	8	n/a
Anti-Helo	300	300	n/a	9

IEDs:

- Type 1: 120mm Mortar shell (if mortar tubes are destroyed)
- Type 2: HE Arty shell (Preferred delivery means for HE tube artillery rounds)
- Type 3: 500lb Aerial bomb
- Type 4: Chemical 155mm Arty shell

Other:

- Rock slides; road demolition / road crater
- Tank Ditches
- Wire



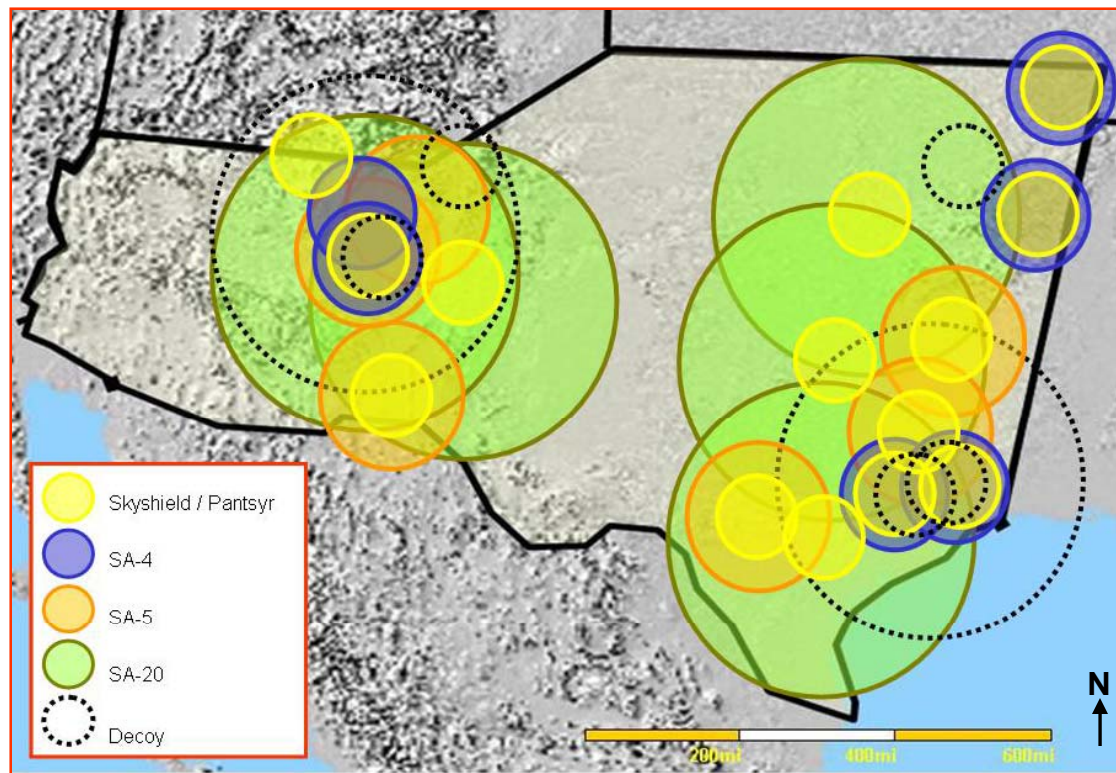
Annex 5: Engineer (3 of 3)

- Phase I obstacles delay Coalition, cause casualties but do not prevent advance
 - Channelize Coalition movement along exposed corridors
 - Damage ground reconnaissance vehicles
 - Destroy bridges
 - Force forward deployment of engineer assets
- Phase II obstacle plan implemented after Coalition combat forces pass
 - Artillery delivered minefields in rear
 - Chemical fires
 - Closure of cities by tactical forces
- Militia, civilians and bypassed forces will emplace minefields by hand
 - Caches established
 - Minefields reseeded after clearing by Coalition
 - Coordinated and continuous effort across battlefield
- EPW and civilians instructed to clog roads and cities



Annex 6: Air Defense (1 of 2)

- Extensive C3D2 and point defenses enable survival of long range systems
 - Coalition air force packages destroy decoys during Coalition air campaign
 - Surviving systems remain hidden in pre-planned ambush locations
- Targeting data collected and managed in national IADS
- Long range systems (SA-20) unmask during Phase II against HVT: B-1B, Global Hawk, JSTARS, deep strike aircraft



Annex 6: Air Defense (2 of 2)

- Dispersal, concealment and selective engagements contribute to survivability
- Remain in complex terrain if bypassed
- Phased engagements in coordination with ground campaign
- Positioned by section for defense of critical nodes, attack of enemy aircraft
- Use of passive target acquisition whenever possible
- MANPADS teams infiltrate along expected aerial avenues, establish ambush sites
- AAA may engage enemy ground HVT in direct fire
- All air defense systems unmask during Phase II against aircraft in range

Annex 7: Intelligence

- Combine high and low technology (e.g., Networked ISR and civilian reconnaissance) for continuous situational awareness
- HUMINT continuous, ubiquitous across operational environment
- Active collection management and targeting
- Fusion of reports from SPF, units in contact, Observation Posts, civilians, SIGINT, open sources
- Tactical elements conduct reconnaissance dressed as civilians, or in coordination with civilians



Annex 8: Counter ISR

- Intent is to establish bypassed ground forces, hidden ADA and artillery across battlefield
 - Urban terrain to hide weapons, soldiers blend with civilians
 - Some units identified to withdraw and avoid contact with advancing Coalition forces
 - Many forces in complex terrain will not be detectable by Coalition ISR
- Mask movement
 - Move in small elements: company and smaller
 - Use of night, weather, civilian and refugee clutter
 - Low rate of movement for vehicles, use of civilian vehicles
- During Phase II engagements, forces mix and merge with Coalition to confuse ISR, complicate fires
- Surge of SRBM and SAM decoy activity to draw theater ISR away from main battle areas



Annex 9: Deception Operations

- Target: Coalition land force commander
- Goal: Perceive maneuver success, advance rapidly toward Albuquerque and commit majority of combat forces forward
- Result: Rapid movement of forces extends MSRs, exposes C4 and support elements throughout Coalition rear areas
 - Opportunity for Attican forces to attack vulnerable Coalition elements
 - Coalition commander faces threat throughout battle area, must choose whether to suspend attack forward to secure rear
- Supporting Effort: Decoys, Cover and Obscurants
 - Decoys of artillery, ADA and armor contribute to linear defensive scheme
 - Conspicuous deployment of armor, mechanized vehicles along phony defensive belt; infantry moves to other hide positions
 - Coalition ISR drawn away from bypassed, moving infantry
 - Obscurant smoke defeats visible and IR imagery collection across operational area

Annex 10: SPF Operations

- Intelligence collection and direct action missions in Elis
 - Identify HPT for SRBM strikes
- Engage Coalition aircraft in APODs with MANPADs
- In main battle areas, direct PGM fires from 120mm mortars against HPT
- Continued contact and mobilization of insurgent groups in Elis

Annex 11: Militia & Home Guard Operations

- Allow Coalition to maneuver through, around cities without engaging
- Conduct passive reconnaissance to identify soft targets
- On order, attack Coalition rear elements to destroy key nodes, sever MSR's
- Emplace and reseed minefields
- Avoid decisive engagement, "melt" into civilian population if confronted by superior forces
- Coordinate operations, exchange intelligence with local ground commanders
- Maintain communications with chain of command
- Militia may replace individuals or units in Regular Army and Dominion Phalanx units
- Mobilization of Attica manpower
 - Military equipment and training where available



Annex 12: Civilian Operations

- Exploit Coalition Rules of Engagement
 - Shield Attican forces
 - Complicate Coalition C2 with demonstrations, movements
- Aggressive surveillance and reporting on Coalition during all phases
- Demand food, shelter and medical care
- Engage international media
 - Public demonstrations
 - Highlight collateral damage and civilian casualties
 - Spread rumors of torture and genocide



Annex 13: Tactics to Neutralize Coalition Overmatch

- Continual use of sympathetic civilians for intelligence gathering, targeting: “Ubiquitous HUMINT”
- Dispersed caches
- Massed effects, not forces, e.g., surges of indirect fires from multiple directions
- Prepared positions in urban areas, e.g., tunnels
- Reinforcement of elements in complex terrain
- Extensive use of mines and IEDs; reseed critical routes, junctions
- Light infantry hit and run; return to sanctuary / hide
- Surge through Coalition positions; hug and mirror to neutralize Joint fires
- Artillery and mortars engage by system/section, optimize use of pgm; artillery delivered minefields cut MSRs and block canalized corridors
- ATGM ambushes
- Volley fire RPG and mortars



Annex 14: Counter SOF (1 of 3)

All OSCs will conduct counter SOF operations.

Objectives:

- Deny entry.
- Defeat Coalition SOF ISR capability.
- Defeat Coalition SOF ability to cause civilian unrest in opposition / minority areas.
- Prevent Coalition SOF from infiltrating into urban or sensitive areas to degrade Coalition ISR / RSTA capabilities.

Assumptions:

- Coalition SOF will infiltrate before hostilities and continue throughout (primarily at night).
- Coalition SOF most vulnerable during insertion.
- Primary mission for Coalition SOF is ISR & TA.
- Coalition SOF operational areas will be around / near key routes, units, terrain and systems.
- Hide sites will be in remote areas.
- Coalition SOF will attempt to solicit assistance from opposition groups.
- Coalition SOF is vulnerable if unable to hide.
- Combination of technology and patrolling will significantly reduce Coalition's ability to conduct ISR (particularly in urban areas).



Annex 14: Counter SOF (2 of 3)

- **Phase I**

- Conduct survey of all key terrain / harbors / airfields.
- Recon all possible Coalition SOF hide sites in Attica. Identify SPF OP sites.
- Conduct survey for fiber optic and cellular networks in remote areas.
- Identify Coalition UAV tracks.
- Identify sectors of responsibility and camp locations.
- Identify types of forces (Attican) for sectors.
- Establish civilian / militia / military reporting chain.
- Coordinate with civilian police in towns for block wardens, curfews, vehicle restrictions, random security checks
- Identify harbor defense technology
- Identify restricted zones
- Develop training/rehearsal plans
- Identify equipment (type and amount) required for militia use (e.g., communications, weapons (MANPADs, other), vehicles, night observation devices, IR/EO aids, binoculars).
- Purchase IR satellite contract for long-term coverage
- Request utility helicopter augmentation
- Request ADA radar
- Designate restricted zones around key routes, units, terrain, weapons, and key facilities (also add decoy areas)
- Develop IO campaign for television, radio, and internet



Annex 14: Counter SOF (3 of 3)

Phase II (Pre-hostilities):

- Emplace sensors and AP mines
- Occupy SPF hide sites and OPs
- Continue militia training (ambush, patrolling, marksmanship, communications, small unit tactics)
- Test travel and security restrictions
- Activate reward system for information
- Begin C4/mobility/counter SOF exercises
- Activate population / personnel movement control measures
- Execute active sector patrolling
- Activate technology-based harbor defense

Phase III (Response to Coalition FDOs):

- Deploy SPF to designated OPs to over watch potential ground and air insertion routes / DZs/ LZs
- Implement vehicle security and rewards systems
- Implement population control measures
- Implement local neighborhood watch and rewards program
- Activate sensors, AP mines and local response teams
- Continue local patrolling
- Execute counter SOF IO campaign



OPERATION ORDER 14-01 (SPARTAN FURY)

References:

IX Corps OPERATION ORDER 14-06 (*Document is notional*).

10 Army OPERATION ORDER 14-02 (*Document is notional*).

7th Division Tactical Standing Operating Procedures (TACSOP), Dated 12 March 2006
(*Document is notional*).

Time Zone Used Throughout the Order: TANGO (T).

Task Organization: See Annex A (Task Organization).

1. SITUATION.

a. Enemy forces. See Annex B (Intelligence) and the current 7DIV INTSUMS for the most recent information. Enemy forces opposing 7DIV consist of elements of the Dominion Phalanx and regular Attican forces combined to form an Operational Strategic Command (OSC STRIKE). The OSC STRIKE elements within the DIV AI consists of the following units:

- 4 x INF BDEs/11 DP INF DIV
- 4 x MTR INF BDEs/14 DP MTR INF DIV
- 1 x AR BDE/14 DP MTR INF DIV
- 410 ARTY BDE
- 42 SEP DP SP ARTY BDE
- 720 MRL BDE, 670 SPT BDE
- 90 DP SPT BDE, 3 COMMANDO BDE
- 1 BN of the 77 SIGNAL BDE
- 2 BNs of the 71 SIGNAL BDE

(1) Disposition. See Annex B (Intelligence), Appendix 1 (Intelligence Estimate).

(2) Objective. Seize and secure newly constructed Hite Dam to prevent loss of water resources, as part of a larger objective of achieving regional dominance and opposing Western influence in the area.

(3) Intention. Derail the democratic process of Elis and cause Coalition Forces to leave the country by preserving their forces to extend the fight and through the use of international pressure.

(4) Enemy Courses of Action.

(a) Most Likely Course of Action. Enemy forces defend to preserve while allowing time for the advancement of their political agenda on an international level.

(b) Most Dangerous Course of Action.

- Phase I and IIa. Enemy forces attack to occupy major cities as far north as Salt Lake City and Denver.
- Phase IIc-d. Enemy forces continue to defend to preserve combat power and allow time for the advancement of their plan for an international solution.

(5) Terrorism. Attica sponsors terrorism and is known to have contact with groups of local-national sympathizers within Elis. Terrorist attacks have occurred in the past against key individuals and infrastructure within Elis. In recent months, the Attican sponsored terrorists have gone international conducting attacks in the United Kingdom, Australia, and Germany. The attacks were against organizations and individuals with ties to Elis and/or companies/organizations operating in the region. Attica views the attacks as justified in defending their interest within their region.

b. Friendly forces.

(1) 10th Army.

(a) Mission. On order, 10th ARMY defeats Attican forces in Elis in order to restore the Elis-Attica border and establish regional stability.

(b) Commander's Intent. We will restore the Elis International Border (IB) by neutralizing Attican military forces so they cease combat operations and are no longer able to conduct organized resistance in Elis. We will eliminate known terrorist bases and organizations within Elis. We will handover control of previously occupied Elis territory back to the Elisians as early as possible so we may continue preparation for follow-on operations.

(c) Concept of Operations. 10th Army attacks Attican forces in Elis utilizing the IX Corps to restore the International Border and prepares for possible attack into Attica to restore regional stability and deter future Attican aggression. The 9th MEF establishes sea-bases off of the Gulf of Attica to threaten Attican economic mite and prepares for future operations. 10th Corps continues to prepare for future operations and deployment to the region, if necessary.

(2) IX Corps.

(a) Mission. On order, IX Corps defeats OSC Strike elements operating in Elis IOT restore the Elis international border.

(b) Commander's Intent. The purpose of this operation is to defeat Attican forces operating in Elis and restore the internationally recognized border between Attica and Elis, returning the previously occupied areas of Elis back to Elis control.

(c) Key Tasks:

- Defeat OSC-Strike elements in Elis.
- Re-establish Elis / Attica international border.
- Destroy Attican long-range fires capabilities that can influence operations in Elis.
- Stabilize civilian population centers in Elis.

c. Endstate: OSC Strike incapable of operations above platoon level and contained within Attica; elements are incapable or unwilling to effect coalition operations; IX Corps occupies Elis / Attica international border prepared for follow-on operations.

(1) Concept of Operations. IX Corps attacks with three divisions in order to defeat Attican forces and restore the International Border in a two-phase operation. We will use a combination of joint fires to initially shape our operational environment then aggressive maneuver to cut the enemy's LOCs. The attack between 1DIV and 7DIV will occur simultaneously with the DIVs attacking abreast to apply pressure against the enemy across the entire FLOT. 4DIV occupies TAA Normandy in the East establishing a more robust presence south of the Elis capital of Denver to deter a potential attack. 1DIV and 7DIV defeat Attican forces and restore the international border. This presence along the border area applies pressure to the Attican government and allows the Elisians to assume control of previously occupied areas. IX Corps conducts simultaneous decisive and stability operations within Elis. As quickly as the security situation permits, DIVs work with Elis leadership in your respective areas and assess you're AOs. Work through the Corps to get assistance from the State Department and international relief organizations to assist in the stability and reconstruction efforts.

(2) 1st Division attacks to the east of 7DIV AO to secure alternate dam site and restore International Border.

(3) 4th Division deploys and conducts RSOI securing the eastern most area within the Corps AO to prevent attack on Corps flank.

d. Environment.

(1) Terrain. Refer to Appendix 1 (Intelligence Estimate) to Annex B (Intelligence) for complete terrain information. Terrain is generally flat desert and flat farmland surrounded by mountains and canyons to the east and west. 7DIV avenues of approach offer little or no cover or concealment. The terrain between OBJ BEAR and OBJ EAGLE is mountainous and forested, as is the terrain to the north and east of OBJ HAWK. These areas offer good concealment. Urban areas offer both cover and concealment in the form of concrete walls, abutments, revetments and various building structures. Urban areas favor enemy defensive operations.

(2) Weather. Refer to appendix 4 (Weather) to annex B (Intelligence) for complete weather information. Elis weather in May is relatively moderate with temperatures ranging from 37 degrees F at night to 72 degrees F during the day. Precipitation totals accumulate to

approximately one inch for the average month of May. Morning fog and fog in low areas may obstruct average visibility of 16km. Some flash-flooding can occur in the rocky soils around dry creek beds and runoff features.

(3) Civil considerations. List all critical civil considerations that would impact operations. Refer to annex Q (Civil-Military Operations), as required.

e. Attachments and detachments. See Annex A: Task Organization.

2. MISSION. On order, 7DIV defeats OSC Strike forces in the area of operations IOT restore ELIS international border.

3. EXECUTION. Intent: We will defeat remaining OSC STRIKE elements within our AO to restore the International Boundary (Elis-Attica). We will return control of previously occupied areas to the Elisians and bring the country back to pre-conflict status utilizing Civil-Military and Stability Operations. We will then posture and begin preparation for possible continuation of operations in Attica in follow-on phases.

Key Tasks:

- Defeat Attican forces at OBJ HAWK.
- Destroy enemy long range fires and coordinate for Joint fires destruction of those assets immediately adjacent to the division AO to deny future interdiction.
- Secure bridge crossing sites at OBJ LION to deny enemy re-supply / reinforcement and enable follow-on operations.
- Defeat enemy vicinity of OBJ EAGLE and return area to Elis control.
- Conduct concurrent SO as security permits.

Endstate: OSC Strike defeated in DIV AO; International boundary (Elis-Attica) restored; Elis resuming control of previously occupied areas and SO operations ongoing to bring Elis back to pre-conflict status with assistance from international organizations; 7DIV postured and prepared for follow-on operations.

a. Concept of operations. 7DIV attacks to defeat enemy defenses on four main objectives. We use a combination of joint fires and tactical maneuver to shape the Division battle-space. 7DIV conducts an air assault securing southern terrain and river-crossings north of the International Border (OBJ LION) to cut the enemy's LOC and secure potential crossing sites for future operations. Additional joint shaping precedes maneuver and supporting fires against Attican urban defenses in the Monticello / Blanding area (OBJ BEAR) to assure DIV mobility throughout the AO. The DIV conducts an attack by fire to defeat enemy vicinity of HITE DAM (OBJ EAGLE) in concert with joint fires. The DIV then attacks to defeat enemy forces vicinity of OBJ HAWK, and secures HAWK to facilitate the transfer of previously occupied territory to Elis control. Upon securing division objectives, 7DIV re-establishes and secures Elis International Border, establishes Forward Operating Bases and destroys remaining Attican forces in AO. The operation occurs in four sub-phases:

- Phase IIA: Secure RTE GOLD to OBJ BEAR.
- Phase IIB: AASLT on OBJ LION; Attack on OBJ BEAR and EAGLE.
- Phase IIC: Defeat enemy vicinity of OBJ HAWK.
- Phase IID: Secure DIV AO.

Phase IIA: Secure RTE GOLD to OBJ BEAR – 7 BFSB is the DIV main effort. During this sub-phase, the division prepares for combat operations within TAA ANZIO. The DIV sets conditions for follow-on sub-phases by conducting recon and counter-recon in MOAB, along RTE GOLD and along air avenues in the AO. 7BFSB conducts counter-reconnaissance forward of TAA ANZIO along RTE GOLD through MOAB to CHURCH PASS in order to eliminate enemy recon's ability to disrupt 7ID's attack along RTE GOLD. 7CAB conducts route recon to confirm aerial routes to designated OBJs and firing positions. 5SBCT conducts recon/counter-recon patrol in MOAB to gather intel on enemy operating in AO and prevent enemy from gathering intel on 7DIV operations. 7FIRES provides fire support for DIV recon forces to allow recon forces freedom of maneuver. 7FIRES (-) sets in firing positions vicinity of ATK PSN VICE prepared to provide SEAD fires for 2AUS. 7FIRES additionally provides shaping fires on OBJ BEAR to enable the DIV to secure OBJ BEAR.

Phase IIB: AASLT on OBJ LION; Attack on OBJ BEAR and EAGLE – 7HBCT is the DIV main effort. During this sub-phase, the DIV assures access to key routes and to Attica by securing OBJ LION and BEAR in decisive operations. 7FIRES shaping operations (SO) disrupts enemy air defenses with SEAD for 2 AUS IBCT Air Assault to provide aerial freedom of maneuver. 2 AUS IBCT(SO) conducts air assault NET EENT on D+10 to secure crossing sites at OBJ LION to deny enemy re-supply/ reinforcement from the south and enable the division to continue offensive operations into Attica in future phases. The following morning, 7HBCT initial decisive operation (IDO) conducts a deliberate attack to destroy enemy at OBJ BEAR NORTH IOT provide DIV secure access to routes for future operations. 7CAB (SO) provides close combat attack and air/ground recon teaming to 7HBCT to enable the defeat of 11DP ID on OBJ BEAR. 7FIRES (SO) destroys enemy artillery vicinity OBJ BEAR in order to allow 7DIV forces freedom of maneuver. Subsequently, 7HBCT passes 6SBCT (SO) to defeat DP forces on OBJ BEAR SOUTH IOT prevent the enemy from interdicting the DIV LOC. 6SBCT additionally secures the LOC south of OBJ BEAR NORTH to OBJ LION to allow sustainment to 2AUS as part of the security operations for the DIV. 7CAB (SO) conducts Attack by Fire on OBJ EAGLE to defeat defending units in order to prevent them from repositioning for follow-on operations. Following movement of 6SBCT through OBJ BEAR NORTH, 5SBCT moves and sets in ATK PSN VICE to prepare for commitment as DIV RESERVE. The priority of reserve commitment is to secure RTE SILVER and pass 4IBCT to OBJ HAWK. 7CSB conducts security operations by conducting assured mobility operations from the DIV boundary to TAA ANZIO. O/O 7CSB(-) conducts RIP on CHURCH PASS and OBJ BEAR NORTH to allow the 7HBCT to prepare to secure RTE SILVER and the BFSB to move to set GUARD south of OBJ HAWK.

Phase IIC: Defeat enemy vicinity of OBJ HAWK – 7HBCT is the main effort as the DIV defeats enemy on OBJ HAWK. 7BFSB(-) conducts security operations by establishing a Guard south of OBJ HAWK along IB in order to reestablish the IB and protect forces on OBJ HAWK from forces attacking north from Attica. 7HBCT (IDO) secures RTE SILVER between BEAR NORTH and HAWK to allow the 4IBCT (O/O, DO) to pass to OBJ HAWK. 5SBCT (SO) initial DIV RESERVE attacks along RTE GOLD to block Attican forces moving south of OBJ HAWK to prevent enemy repositioning South. Additionally, 5SBCT secures airfield south of OBJ HAWK to support 4IBCT's attack on OBJ HAWK. 7CAB provides close combat attack for 7HBCT and, O/O to 4IBCT to enable the defeat of the 11DP ID. 4IBCT (+) decisive operations (DO) conducts passage of lines through 7HBCT and attacks to destroy remaining 11DP ID at OBJ HAWK to re-establish the IB. After passing the 7BFSB and 5SBCT, 6SBCT continues security operations by securing RTE GOLD between OBJ BEAR NORTH and OBJ LION and secures OBJ BEAR SOUTH to prevent organized resistance from delaying reestablishment of the international border. 7FIRES (SO) destroys enemy artillery vicinity of OBJ HAWK to allow 7DIV forces freedom of maneuver. 7CSB secures AO BEAR NORTH and RTE GOLD between ANZIO and BEAR NORTH and continues concurrent decisive and stability ops.

Phase IID: Secure DIV AO – 4IBCT is the DIV main effort. The division continues decisive operations to secure the DIV AO. 4IBCT secures AO HAWK in order to facilitate return of AO to Elis control. 33d ELIS DIV conducts link-up with 6SBCT to assume responsibility for AO EAGLE. Re-establish the border and prevent infiltration. 6SBCT secures OBJ BEAR SOUTH to prevent organized resistance to delay re-establishment of Elis IB and secures RTE GOLD between AO BEAR NORTH and AO LION in order to allow sustainment to 2AUS. 5SBCT secures RTE SILVER from BEAR NORTH to AO HAWK in order to sustain freedom of movement and re-supply to 4IBCT and 7HBCT. 2AUS secures AO LION in order to facilitate future offensive operations into Attican. 7HBCT secures FOB HAWK to enable 7CAB operations out of FOB HAWK. 7HBCT serves as the DIV RESERVE out of FOB HAWK. 7FIRES provides fire support for DIV forces to allow freedom of maneuver for DIV units and positions to range OBJ ARROW to support deterrent operations. 7CAB provides close combat attack for 4IBCT vicinity of AO HAWK to enable 4IBCT to secure the AO. 7CAB continues to provide ERMP support and DIV attack for QRF to enable freedom of maneuver. O/O, 7CAB occupies FOB HAWK to position forces forward in preparation for follow-on operations. 7CSB secures AO BEAR NORTH to allow 4IBCT to secure AO HAWK. 7CSB secures LOC from TAA ANZIO to AO BEAR NORTH. 7CSB conducts assured mobility operations to facilitate movement of the DIV and provides area security to protect DIV units. 7CSB conducts initial SWEAT assessment in AO in order to assist in restoration of essential civil services in Elis.

(1) Fires.

(a) Scheme of Fires. Refer to Annex D (Fire Support).

(b) Phase IIA. EW assets defeat ADA, C2 nodes while 7DIV Fires disrupts enemy artillery vic OBJ BEAR, HAWK and EAGLE. Joint Fires focus on the destruction of long range delivery capabilities of OSC Strike. ISR assets focus on identifying air defense assets for JSEAD operations throughout Phase IIA. Concept of Joint Fires. Division positions MLRS BN forward to support Division reconnaissance forces.

- Priority of Fires. Priority is BFSB, 5SBCT, 7CAB, 7HBCT.
- Allocations include 40 CAS and 8 IA sorties per day.
- Restrictions. Urban areas are restricted to the use of precision munitions to minimize collateral damage. Refer to Annex E (ROE) for other restrictions.

(c) Phase IIB. 72 hours prior to the Division attack, ISR, indirect and Joint fire support focus is to find and destroy long range fires capabilities within OSC Strike vic OBJs BEAR and EAGLE. EW assets attack OSC Strike's fire support network to prevent interdiction of Division forces as they prepare for the attack. MLRS and HIMARS units position forward to enable the Division to fire shaping fires. Upon LD of the Division, shaping fires from MLRS, HIMARS and CAS focus on the destruction of enemy forces vic OBJ BEAR to prevent the interdiction of 7HCT's attack. EW assets jam OSC Strike's Fire Support and C2 systems as well as cell phone communications capabilities to disrupt the enemy's reporting of US activities. At H-hour, JSEAD assets focus on disrupting air defense assets vic LZs to prevent the interdiction of aircraft during the air assault. EW jams the air defense C2 network and cell phones to disrupt the enemy's reporting of US activities. Target acquisition assets from 7th Fires Brigade are positioned forward to provide acquisition capability for counterstrike operations.

- Priority of Fires. Priority is 2AUS, BFSB, O/O 7HBCT, 6SBCT, BFSB, 7CSB.
- Allocations include 40 CAS and 8 IA sorties per day.
- Restrictions. Urban areas are restricted to precision munitions. Refer to Annex E (ROE) for other restrictions.

(d) Phase IIC. Shaping fires from MLRS, HIMARS and CAS focus on the attrition of enemy forces vic TAI A and OBJ HAWK to prevent the interdiction of 7 HBCT's attack and the passage of 4IBCT into OBJ HAWK. 7th Fires BDE disrupts enemy artillery vic OBJ HAWK. EW assets jam OSC Strike's Fire Support and C2 systems as well as cell phone communications capabilities to disrupt the enemy's reporting of US activities. Joint Fires focus on the destruction of long-range artillery systems vic OBJ HAWK.

- Priority of Fires. Priority is 7HBCT, 6SBCT, 7BFSB, 7CAB, 5SBCT, 7CSB, 2AUS. O/O 4IBCT, 7HBCT, 5SBCT, 7BFSB, 7CSB, 2AUS, 6SBCT, 7CAB.
- Allocations include 40 CAS and 8 IA sorties per day.
- Restrictions. Urban areas are restricted to precision munitions to minimize collateral damage. Refer to Annex E (ROE) for other restrictions.

(e) Phase IID. Joint fires focus on providing fire support for DIV forces to allow freedom of maneuver for DIV units and position to range OBJ ARROW to support deterrent operations.

- Priority of Fires. Priority is 4IBCT, 5SBCT, 6SBCT, 7CSB, 2AUS, 7BFSB, 7CAB.
- Allocations include 40 CAS and 8 IA sorties per day.
- Restrictions. Urban areas are restricted to precision munitions to minimize collateral damage. Refer to Annex E (ROE) for other restrictions.

(2) Intelligence, Surveillance and Reconnaissance. The overall reconnaissance objective is the identification and location of Attican forces and its active and passive agents/threats to the democracy of Elis. The concept of ISR operations is to incorporate the mix, integration, redundancy and cueing (MIRC) of both ISR assets and maneuver forces to support ground movement and provide maximum indications and warnings to maneuver commanders. The Division synchronizes national and tactical support and integrates them to the lowest level to support OPS/INTEL fusion for battle-space awareness and provide for both push and pull connectivity flows. Sensors provide appropriate mix and redundancy to allow for accurate identification of enemy targets, activities and intentions. Emphasis will be placed on dynamic cueing/re-tasking of complimentary ISR assets to provide for targeting of HPT/HVT targets and support tied to phases of the operation. Ad-hoc collection will be controlled by the appropriate collection managers and reported. Intelligence leaders must adopt the question “who else needs to know?” to provide for synchronization of assets and collection. Refer to Annex L (Intelligence, Surveillance and Reconnaissance) for tasks to subordinate units.

(3) Intelligence. 7th Division intelligence systems focus to collect against intelligence requirements utilizing all-source intelligence collection, exploitation, and analysis in order to provide indications and warnings, situational awareness and understanding, support to both lethal and non-lethal effects-based targeting and a bottom-up Common Operating Picture that supports the decision-making of the Commander and his subordinate formations. Priority of effort is to targeting in shaping phases and to the development of situational understanding during decisive operations. Battle damage assessment (BDA) and communications relay will be performed IAW SOP. Priority of support to units will be given to the leading element in each phase of the operation. Counterintelligence operations will be conducted to identify and capture key Attican agents and to stop enemy PSYOP and covert HUMINT operations. Refer to annex B (Intelligence).

(4) Engineer.

(a) Concept of support. See Annex F (Engineer) for mobility, counter mobility and survivability tasks to subordinate units for each phase of operations. Engineer assets support 7DIV operations by phase.

(b) Phase IIa. Engineers support the establishment of TAA ANZIO as a power projection\generation platform and secure area in which detailed combat forces assigned to the 7th Division, IX Corps can prepare for the offensive combat operation.

(c) Phase IIb. Engineer assets support the Division’s main effort, the 7th HBCT. If necessary, the Engineers focus efforts on the river crossing operations of units at Moab.

Engineers additionally support the 2AUS IBCT air assault to secure OBJ LION and river crossing site vic MOAB. Clear, mark, and maintain routes along avenues of approach. BPT reduce lanes in tactical obstacles leading up to the near shore of the crossing sites and enable the 2AUS IBCT with mobility in and around assigned objectives.

(d) Phase IIc. Engineer assets support the Division's main effort of the 7th HBCT as it attacks through TAI A and prepares to pass 4IBCT through to OBJ HAWK. Engineers clear, mark and maintain routes along avenues of approach and reduce lanes in tactical obstacles throughout TAI A and leading up to OBJ HAWK. Support urban clearing operations and mobility of 4IBCT on OBJ HAWK.

(e) Phase IID. Engineer assets support the Division CMO and SO operations. Engineer support during this phase is to Sewer, Water, Electrical and Telecommunications (SWEAT) assessments for repair of critical infrastructure. See Appendix F (Engineer).

(5) Air and Missile Defense. The overall concept of air defense is to support the ground maneuver with direct Patriot and SLAMRAM support.

(a) The Composite 101 AMD Battalion is tasked with providing direct support to IX Corps. The unit will have one Patriot battery operating within the Division AO.

(b) Patriot. The Patriot battery will be located in TAA ANZIO throughout Phase II of the operation IOT provide AMD protection to the TAA. During Phase III, the battery will move forward to OBJ HAWK IOT provide AMD protection forward for the DIV.

(c) SLAMRAAM. The SLAMRAAM Battery(-) that is attached to the Division will employ using the Army System of Systems approach that will enable the unit to emplace fire units throughout the Division AO to best protect the critical assets from 3rd dimensional observation and attacks. See Annex G (Air and Missile Defense). As the division conducts Phase IID, consolidation and SRO, the SLAMRAAM platoons will be recommitted throughout the Division AO IOT provide the best possible AMD protection to the Division Critical Assets.

(d) Sentinel Radar. The first radar will be positioned in VIC TAA ANZIO IOT provide early warning and near real time track data to enhance the Division's Single Integrated Air Picture (SIAP). The second radar will initially be positioned in the northern portion of TAA ANZIO for Phase IIA, during Phase IIB the radar will reposition south along the main axis of advance, maintaining mutual support with radar 1 located in TAA ANZIO, IOT provide early warning and near real time track data to support the Division movement south towards OBJ BEAR and HAWK.

(6) Information Operations. Attica Armed Forces (AF), Hard-line Dominion Phalanx (DP), regional Dominionists, terrorist organizations and sectarian militias will attempt to coerce the population of Elis to provide support to Attican Forces' (AF) efforts to disrupt the limited LOCs as well as serve as a screening force for recon elements. To counter these actions, 7DIV IO will be focused to support combat operations, protecting the force, providing humanitarian assistance and promoting legitimacy of the US and the Government of Elis (GOE) to achieve information

superiority IOT influence the local populace not to interfere with operations and shape the information environment to support Elis security forces and the GOE.

(a) Phase IIa IO objectives:

- Support of CSOF.
- Cooperation and support with Coalition – access to SPOD/APOD.
- Absence of terrorist activities in region.
- Regional stability – access to oil, absence of WMD.

(b) Phase IIb IO objectives:

- Non-interference w/Coalition ops.
- Cessation of hostilities w/Coalition.
- Maintenance of intact dams.
- Re-establishment of Elisa sovereignty.

(c) Phase IIc IO objectives:

- Non-interference w/Coalition ops.
- Cessation of hostilities w/Coalition.
- Maintenance of dams.
- Re-establishment of Elisa sovereignty.
- Acceptance of Coalition authority.

(d) Phase IId IO objectives:

- Non-interference w/Coalition ops.
- Cooperation and support of Coalition – GoE perceived as legit and capable.
- Cessation of insurgent activities in Elis.
- Re-establishment of Elis sovereignty.

- Adequacy of life support for IDPs.
- Understanding of ROE.

(e) Refer to Annex P (Information Operations) for tasks to subordinate units, OPSEC, EW and PSYOP instructions.

(7) NBC Operations.

(a) Concept of operations. CBRNE defense efforts focus on preserving combat power and maintaining freedom of maneuver. RCA release authority is retained at 10th ARMY/CJFLCC. The 20th SUPCOM (CBRNE) is DS to CJFLCC as JTF-WMD-Elimination. CBRNE defense efforts must be well informed and coordinated to counter enemy operations. Attican chemical munitions have been delivered to the two DP MRL brigades (45th and 46th) but release authority has not been delegated from the Supreme Council for National Security. The IX Corps assesses the long range MRL systems are the most likely to deliver chemical munitions. Chemical munitions are also available to DP LR tube artillery systems, particularly the 42 DP SP BDE (supporting OSC Strike) and artillery battalions of the 301 and 302 DP AR BDEs, and the 201 and 202 DP Mech BDEs. There are no indications of Attican intentions to use nuclear or biological weapons. Both the Dominion Phalanx High Command and the Attica Army High Command have Chemical BDEs in their force structure. The enemy has riot-control agent (RCA) capability. Refer to Annex J (CBRNE).

(b) Priority of effort and support. Priority of support during all phases is CBRNE recon/surveillance, obscuration, and decon. Reconnaissance assets will confirm or deny CBRNE hazards to provide freedom of maneuver for maneuver forces and maneuver corridor ops. Obscuration operations will increase mobility and survivability and obscure enemy visibility of breaching and river crossing operations. Establish decon sites throughout the AO to sustain and support decisive operations to restore combat power. If CBRNE contamination is encountered, priority will change to recon, decon, and obscuration. Refer to annex J (CBRNE) for support by phase.

(c) Priorities of work. Priorities of work will be in accordance with SOP.

(8) Military Police Operations.

(a) Concept of operations. Military police will conduct maneuver and mobility support (MMS), area security (AS), police intelligence (PIO), law and order (L&O), and internment/resettlement (I/R) operations. These functions will be executed based on commander's intent, phase of the operation, priority of effort and METT-TC. The priority of effort during Phase I and IIA will be MMS and AS operations to ensure freedom of movement and security of critical assets ISO the Division's occupation of TAA ANZIO and preparation for offensive operations. Refer to Annex K (Provost Marshall).

(b) Priority of effort and support. Priority for Phase IIB and IIC will be MMS and AS operations to ensure freedom of movement ISO division offensive operations and I/R operations

to ensure proper processing and rearward movement of EPW/CI and preventing disruption of division operations by displaced civilians along mobility corridors. Priority for Phase IID will be L&O, PIO, and I/R operations ISO division transition to stability operations. See Annex A (Task Organization) for organic and attached military police units.

(c) Enemy Prisoners of War (EPW) Operations. Priority of support to EPW operations, circulation control plan and rear area security as detailed in 7DIV SOP with the following additions:

- EPWs will flow, primarily by back-haul transportation, from point of capture (POC) by the capturing unit to a DCP for initial processing and interrogation by S2 and/or HUMINT assets.
- EPW will be further evacuated to the DHA, and on to an internment facility in the Corps area. The DHA may be bypassed for speed of evacuation. Capturing unit is responsible for evacuation of detainees to the DCP.
- BCT will coordinate for evacuation from DCP to DHA with the Div Sustainment Brigade for transportation assets and the CSB (ME) for security.

(9) Civil-Military Operations (CMO). CMO operations will focus in concept on the immediate shortcomings of critical infrastructure and administrative functions. Units with CMO responsibilities will ensure that all operations are reported and assigned priorities of effort. Maximum coordination will be maintained between units responsible for CMO operations to provide effective support to host-nation support. Refer to Annex Q (CMO) and 7DIV SOP.

b. Tasks to maneuver units.

(1) 4IBCT.

(a) Phase II-A.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

(b) Phase II-B. No change.

(c) Phase II-C.

T1: Receive OPCON of 1 STRYKER BN (ART 7.5.3).

P1: Enable defeat of enemy on HAWK.

T2: Receive OPCON of 1 AR BN (ART 7.5.3).

P2: Enable defeat of enemy on HAWK.

T3: Conduct FPOL with 7HBCT (ART 2.2.8).

P3: Enable the attack on OBJ Hawk.

T4: Defeat 11 DP in OBJ HAWK (ART 8.5.10).

P4: Restore Elis IB and return local government control to Elis.

(d) Phase II-D.

T1: Secure AO Hawk (ART 8.5.24).

P1: Facilitate return of AO to Elis control.

T2: Establish Temporary Civil Administration of Cortez (ART 6.14.6).

P2: Facilitate return of AO to Elis control.

T3: O/O Return AR BN to 7 HBCT and STRYKER BN to 5SBCT (ART 7.5.3).

P3: O/O Allow 7 HBCT to reestablish resources and unit organizations.

(2) 2AUS IBCT.

(a) Phase II-A.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

(b) Phase II-B.

T1: Conduct AASLT on OBJ Lion to secure crossing sites (ART 8.1.5.1.2).

P1: Interdict enemy LOC and allow DIV maneuver along Elis' IB.

(c) Phase II-C.

T1: Secure OBJ Lion (ART 8.5.24).

P1: Interdict enemy LOC and allow DIV maneuver along Elis' IB.

(d) Phase II-D.

T1: Secure AO Lion (ART 8.5.24).

P1: Facilitate offensive ops into Attica & return of AO to Elis.

(3) 7HBCT.

(a) Phase II-A.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

(b) Phase II-B.

T1: Defeat Attican forces vic OBJ BEAR NORTH (ART 8.5.10).

P1: Provide DIV secure access to routes for future operations.

T2: Conduct FPOL with 6SBCT (ART 2.2.8.1).

P2: Allow 6SBCT to defeat enemy on BEAR SOUTH.

T3: Conduct RIP with 7CSB on BEAR NORTH (ART 2.2.9).

P3: Allow 7HBCT to begin movement for phase II C.

(c) Phase II-C.

T1: Secure RTE SILVER (ART 5.3.5.4.3).

P1: Prevent Attican ground forces from moving into direct fire range of RTE SILVER and allow movement of 4IBCT to OBJ HAWK.

T2: Conduct FPOL with 4IBCT (ART 2.2.8.1).

P2: Facilitate 4IBCT attack on OBJ HAWK.

T3: OPCON 1 AR BN to 4IBCT (ART 7.5.3).

P3: Provide 4IBCT resources needed to defeat enemy on OBJ HAWK.

(d) Phase II-D.

T1: RIP with 5SBCT on RTE SILVER.

P1: Enable 7HBCT to consolidate and prepare for future ops.

T2: Secure FOB HAWK (ART 5.3.5.4.3).

P2: Enable 7CAB operations out of FOB HAWK.

T3: DIV RESERVE

Priority of Planning: Reinforce BFSB on border and commitment to Operations in AO HAWK.

(4) 5SBCT.

(a) Phase II-A.

DIV RESERVE (2 BNs).

Priority of Planning: Commitment to operations to block south of OBJ HAWK, commitment to operations in OBJ BEAR and HAWK.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

T2: Conduct recon patrol in MOAB (ART 1.3.3.5).

P2: Gather intel on enemy operating in AO and Prevent enemy from gathering intel on DIV ops.

T3: Secure bridges vic. MOAB. (ART 8.5.24)

P3: Allow DIV attack along RTE GOLD.

(b) Phase II-B.

DIV RESERVE.

Priority of planning: Commitment to operations to block south of OBJ HAWK, commitment to operations in OBJ BEAR and HAWK.

T1: Occupy attack position VICE (ART 2.5.2).

P2: Positioned for commitment along RTE SILVER / GOLD.

(c) Phase II-C.

T1: O/O OPCON 1 STRYKER BN to 4IBCT (ART 7.5.3).

P1: To provide 4IBCT resources needed to defeat enemy on OBJ HAWK.

T2: Conduct a Forward Passage of Lines with 6SBCT. (ART 2.2.8.1).

P2: Position forces south of OBJ HAWK.

T3: Block Attican forces moving south of OBJ HAWK. (ART 8.5.2).

P3: Prevent enemy repositioning south.

T4: Seize air field south of HAWK. (ART 8.5.25).

P4: Support 4IBCT's attack on OBJ Hawk.

(d) Phase II-D.

T1: Secure Route Silver from BEAR NORTH to HAWK (ART 5.3.5.4.3).

P1: To sustain freedom of movement & re-supply of 7HBCT & 4IBCT.

T2: Conduct Civil Military Operations (ART 6.14).

P2: Facilitate transition to Elis control.

(5) 6SBCT.

(a) Phase II-A.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

(b) Phase II-B.

T1: Defeat enemy on OBJ BEAR SOUTH. (ART 8.5.12).

P1: Prevent enemy from interdicting LOC.

T2: Linkup with 2 AUS IBCT. (ART 2.2.7).

P2: Reestablish direct support of 2 AUS IBCT; Allow BFSB to move south and establish guard.

T3: Secure RTE GOLD South of OBJ BEAR NORTH and up to OBJ LION. (ART 5.3.5.4.3).

P3: Enable sustainment ops to 2AUS and sets conditions for future ops.

(c) Phase II-C.

T1: Secure OBJ BEAR SOUTH (ART8.5.24).

P1: Prevent organized resistance from delaying reestablishment of Elis' IB.

T2: Conduct Passage of Lines with BfSB & 5SBCT (ART 2.2.8).

P2: Allow BfSB & 5 SBCT to move along RTE GOLD & conduct Ops south of OBJ HAWK.

T3: Secure RTE GOLD South of OBJ BEAR NORTH and up to OBJ LION (ART 5.3.5.4.3).

P3: Enable sustainment ops to 2AUS and sets conditions for future ops.

(d) Phase II-D.

T1: Secure OBJ BEAR SOUTH (ART 8.5.24).

P1: Prevent any organized resistance to delay reestablishment of Elis' IB.

T2: Conduct link-up with 33DIV (ART 2.2.7).

P2: Coordinate change of DIV boundary.

T3: Conduct Civil Military operations (ART 6.14).

P3: Facilitate transition to Elis control.

(6) 7CAB.

(a) Phase II-A.

T1: Prepare for tactical operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

T2: Provide ERMPs to support DIV collection (ART 1.3.4 Conduct Surveillance).

P2: Enable DIV ISR collection.

T3: Insert LRS. (ART 2.3 Conduct Tactical Troop Movements).

P3: Position LRS teams where they can collect intel on designated NAIs.

T4: Conduct route reconnaissance (ART 1.3.3.4).

P4: Confirm aerial route status to designated OBJs and firing positions.

T5: Conduct aerial delivery support for 7DIV (ART 6.4.3).

P5: Enable future DIV ops.

T6: Receive 444 Lift Avn BN (ART 7.5.3).

P6: Prepare for air assault OPN.

T7: Receive 3-16 CAV SQN (ART 7.5.3).

P7: Support BFSB ISR Ops.

T8: Provide Air MEDEVAC support on an area basis from the TAA (ART 6.5.2).

P8: Air movement of casualties to the CSH (Golden Hour).

(b) Phase II-B.

T1: Provide ERMP support to 7th BFSB, G6 COMMZ relay, Fires Bde (ART 1.3.4 Conduct Surveillance).

P1: Answer 7DIV CCIR, assured COMMZ, STRIKE & BDA.

T2: Conduct air movement of 2 IBCT (ART 2.3 conduct tactical troop movement).

P2: Enable 2AUS to secure river crossing sites VIC OBJ LION.

T3: Defeat defending units vic OBJ EAGLE (ART 8.5.10) [Attack by fire at ABF ASH].

P3: Prevent enemy from repositioning for follow-on operations.

T4: Provide close combat attack & air / ground reconnaissance teaming for 7HBCT O/O to 6SBCT (ART 8.5.26 & ART 1.3.3.2).

P4: Enable defeat of Attican Forces on OBJ BEAR.

T5: Provide Air MEDEVAC support on an area basis from the TAA (ART 6.5.2).

P5: Air movement of casualties to the CSH (Golden Hour).

(c) Phase II-C.

T1: Provide ERMP support to 7th BFSB, G6 COMMZ relay, Fires Bde (ART 1.3.4 Conduct Surveillance).

P1: Answer 7th DIV CCIR, assured COMMZ, STRIKE / BDA.

T2: Provide DIV attack assets for QRF [B/P to support by fire the maneuver of 7HBCT (ART 8.5.26)].

P2: Enable Div reserve.

T3: Provide air movement of logistics [conduct aerial delivery support for 7DIV (ART 6.4.3)].

P3: Prepare for follow-on mission.

T4: Provide Air MEDEVAC support (ART 6.5.2).

P4: Air Movement of casualties to the CSH (Golden Hour).

T5: O/O Provide interdiction attack for Division forces (ART 8.5.26).

P5: Force protection.

T6: Provide close combat attack for 7HBCT and O/O to 4IBCT VIC OBJ HAWK (ART 8.5.26).

P6: Enable the defeat of 11DP IN.

(d) Phase II-D.

T1: Provide ERMP support to 7th BFSB, G6 COMMZ relay, Fires Bde (ART 1.3.4 Conduct Surveillance).

P1: Answer 7th DIV CCIR, assured COMMZ, STRIKE / BDA.

T2: Provide DIV attack assets for QRF [B/P to support by fire the maneuver of 7HBCT (ART 8.5.26)].

P2: Enable Div reserve.

T3: Provide air movement of logistics [Conduct aerial delivery support for 7DIV (ART 6.4.3)].

P3: Prepare for follow-on mission.

T4: Provide Air MEDEVAC support (ART 6.5.2).

P4: Air movement of casualties to the CSH (Golden Hour).

T5: O/O Provide interdiction attack for Division forces (ART 8.5.26).

P5: Force protection.

T6: Provide close combat attack for 4IBCT VIC OBJ HAWK (ART 8.5.26).

P6: Enable the defeat of 11DP IN.

T7: O/O Occupy an assembly area (airfield south of OBJ HAWK in Cortez) (ART 2.5.1).

P7: Provide an area to stage aerial support for the Division's current and future CONOPS.

(7) 7BFSB.

(a) Phase II-A.

T1: Prepare for tactical operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

T2: Conduct Counter-reconnaissance fwd of TAA Anzio (ART 8.5.7) no further than OBJ CHURCH along RTE GOLD.

P2: Eliminate enemy recon's ability to disrupt 7ID's offensive actions along GOLD.

T3: Conduct route recon of RTE GOLD to CHURCH PASS (ART 1.3.3.4).

P3: Provide updated information on route conditions and activities and ensure trafficability along RTE GOLD.

T4: Secure/Control CHURCH PASS (high ground North of Monticello) (ART 8.5.24).

P4: Enable passage of 7HBCT for attack on OBJ BEAR.

T5: Aerial recon of OBJ BEAR, OBJ EAGLE, OBJ LION (ART 1.3.3.2).

P5: Inform CDRs of enemy disposition, composition, and routes on OBJs BEAR, EAGLE & LION.

(b) Phase II-B.

T1: Secure passes North of OBJ BEAR (ART 8.5.24).

P1: Ensure freedom of movement for 7HBCT.

T2: Conduct Forward Passage of Line with 7HBCT (ART 2.2.8.1).

P2: Enable 7 HBCT to secure OBJ BEAR NORTH.

T3: Secure RTE GOLD between ATK PSN and passage points to OBJ BEAR (ART 5.3.5.4.3).

P3: Allow DIV freedom of maneuver to OBJ BEAR.

T4: RIP with CSB at passage points north of OBJ BEAR (ART 2.2.9).

P4: Allow BfSB to Prepare for a new mission/follow-on operation.

T5: Recon DIV NAIs.

P5: Enable attack on DIV OBJs.

(c) Phase II-C.

T1: Conduct a Forward Passage of Lines with 6SBCT (ART 2.2.8.1).

P1: Position forces along IB; set stage for Guard mission.

T2: Establish Guard along IB south of OBJ HAWK (ART 5.3.5.2).

P2: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica.

T3: Recon DIV NAIs.

P3: Enable attack on DIV OBJs.

(d) Phase II-D.

T1: Continue Guard along IB south of OBJ HAWK (ART 5.3.5.2).

P1: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica.

T2: Recover LRS assets (ART 7.5.3).

P2: Prepare for future ops.

T3: Conduct dynamic and adhoc retasking of intel collection / exploitation (ART 1.3.2.2 Execute/Update ISR Plan).

P3: Facilitate targeting.

(8) 7CSB.

(a) Phase II-A.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

T2: Conduct Assured Mobility Operations from Division Bdry to TAA (ART 5.1 & 5.2).

P2: Facilitate Movement of the Division.

T3: Provide Area Security in CSB AO (ART 5.3.5.4.3).

P3: Protect Divisional Units.

(b) Phase II-B.

T1: Conduct Assured Mobility Operations from DIV boundary to TAA (ART 5.1 & 5.2).

P1: Facilitate movement of the Division.

T2: Provide Area Security in CSB AO (ART 5.3.5.4).

P2: Protect Divisional Units.

O/O

T3: RIP on CHURCH PASS from BFSB and OBJ BEAR NORTH from 7HBCT (ART 2.2.9).

P3: Allow 7HBCT to secure both RTE SILVER and entry points to OBJ HAWK for 4IBCT.

T4: Secure RTE GOLD from TAA to BEAR for division movement (ART 5.3.5.4.3).

P4: To sustain freedom of movement & re-supply of divisional units.

(c) Phase II-C.

T1: Secure OBJ BEAR NORTH (ART 8.5.24).

P1: Allow 7HBCT and 4IBCT secure OBJ HAWK.

T2: Secure RTE GOLD from TAA to OBJ BEAR NORTH (ART 5.3.5.4.3).

P2: Enable sustainment and forward dispositions of division assets.

T3: Conduct Assured Mobility Ops (ART 5.1 & 5.2).

P3: Facilitate movement of DIV.

T4: Provide Area Security in CSB AO (ART 8.5.24).

P4: Protect DIV units.

(d) Phase II-D.

T1: Secure OBJ BEAR NORTH (ART 8.5.24).

P1: Allow 4IBCT to secure OBJ HAWK.

T2: Secure RTE GOLD from TAA to OBJ BEAR NORTH (ART 5.3.5.4.3).

P2: Enable sustainment and forward dispositions of division assets.

T3: Conduct Assured Mobility Ops (ART 5.1 & 5.2).

P3: Facilitate movement of DIV.

T4: Provide Area Security in CSB AO (ART 8.5.24).

P4: Protect DIV units.

T5: Conduct initial SWEAT assessment in AO (ART 6.10).

P5: Restore Essential Civil Services.

(9) 7FIRES BDE.

(a) Phase II-A.

T1: Prepare for Tactical Operation (ART 7.5).

P1: Support 7th DIV's concept of the operation.

T2: Provide fire support for DIV recon forces (ART 3.3.1).

P2: Allow recon forces freedom of maneuver.

(b) Phase II-B.

T1: Disrupt enemy air defenses with SEAD for 2AUS AASLT (ART 3.3.1).

P1: Provide aerial freedom of maneuver en route to and vic OBJ LION.

T2: Destroy (30%) enemy artillery vic OBJ BEAR (ART 3.3.1).

P2: Allow 7ID forces freedom of maneuver.

(c) Phase II-C.

T: Destroy (30%) enemy artillery vic OBJ HAWK (ART 3.3.1).

P: Allow 7ID forces freedom of maneuver.

(d) Phase II-D.

T1: Provide fire support for DIV forces (ART 3.3.1).

P1: Allow 7ID forces freedom of maneuver.

T2: Position to range Albuquerque (ART 3.3.1).

P2: Support deterrent options.

(10) 101 AMD SLAMRAAM.

(a) Phase II-A.

T1: Attach 1 PLT of SLAMRAAM to 2 AUS.

P1: Prepare Air Assault to OBJ Lion.

T2: Defeat enemy air attack /aerial observation vicinity of TAA ANZIO.

P2: Protect division during preparation for offensive operations.

(b) Phase II-B.

T1: Air Assault SLAMRAAM PLT to OBJ LION.

P1: Position PLT to provide limited AMD protection to river crossing sites/choke points.

T2: Defeat enemy air attack /aerial observation on TAA ANZIO, OBJ BEAR, OBJ LION.

P2: Protect division assets during movement and actions on the OBJ.

(c) Phase II-C.

T1: Defeat enemy air attack /aerial observation on TAA ANZIO, OBJ BEAR, OBJ LION, and OBJ HAWK.

P1: Protect division assets during movement and actions on the OBJ.

(d) Phase II-D.

T1: Defeat enemy air attack /aerial observation on TAA ANZIO, OBJ BEAR, OBJ LION, and OBJ HAWK.

P1: Protect division assets during movement and actions on the OBJ.

(11) 1 Sustainment Brigade.

(a) Phase II-A.

T1: Provide Distribution Management (ART 6.12).

P1: Enable BDEs to depart TAA ANZIO green on all classes of supply.

T2: Occupy an Assembly Area in TAA ANZIO.

P2: Provide a base to stage CSS operations.

T3: Identify local resources/facilities/support (ART 6.14.3).

P3: Provide supplies & services necessary for sustained CONOPS.

(b) Phase II-B.

T1: Provide distribution management (ART 6.12).

P1: Enable BSBs/ BSCs to support sustained CONOPS to supported units.

T2: Identify local resources/ facilities/ support (ART 6.14.3).

P2: Provide supplies & services necessary for sustained CONOPS.

(c) Phase II-C.

T1: Provide distribution management (ART 6.12).

P1: Enable BSBs/ BSCs to support sustained CONOPS to supported units.

T2: Identify local resources / facilities / support (ART 6.14.3).

P2: Provide supplies & services necessary for sustained CONOPS.

(d) Phase II-D.

T1: Provide distribution management (ART 6.12).

P1: Enable BSBs/ BSCs to support sustained CONOPS to supported units.

T2: Identify local resources/ facilities/ support (ART 6.14.3).

P2: Provide supplies & services necessary for supported units to sustain CONOPS.

T3: Provide Contracting Support (ART 6.11).

T4: Provide supplies & services necessary for supported units to sustain CONOPS and initial sustainment operations.

(12) 205 MED BDE.

T1: Provide Force Health Protection to the Division (ART 6.5).

P1: Sustain the Fighting Force.

c. Coordinating instructions.

(1) OPORD effective immediately upon receipt.

(2) Commander's critical information requirements.

(a) PIR: See Annex B (Intelligence).

(b) FFIR.

- Any terrorist act in the 7DIV AOR directed against TF West personnel, facilities or interests.

- MSR route incident/closure impacting sustained convoy operations.

- Directed or requested change in FPCON.

- Any situation that may result in negative media or attention.
- Significant weather patterns limiting air operations.
- At what capacity (if any) are the civil administrations operating within 7DIV objectives?
- Violation of ROE.
- Deliberate destruction of civilian property not a result of collateral damage.
- OPSEC or COMSEC violation that results in OPORD compromise or significant risk to assigned forces.

(c) EEFI.

- Any significant change in force readiness; identified pacing items below 80%, designated reserve strength below 70%.

- Location and time of execution for operations.

(3) Risk reduction control measures are IAW 7th DIV base order and applicable annexes (i.e. Annex J – CBRNE; Annex E – ROE) that articulate measures unique to this operation and are not included in unit SOPs.

(4) Rules of engagement (ROE). See annex E (ROE).

(5) Environmental considerations.

(a) The high elevations will have an impact on rotary wing aircraft operations. Familiarization flights must occur so that all pilots are aware of the impacts of flying in these conditions. The higher elevations will have an impact on weight capacity of the aircraft as well.

(b) The spring thaw will be occurring during this period of the operation. Be aware that rivers and creeks will likely be swollen and will have an impact on off-road trafficability as well as river crossing operations.

(6) Force protection. LOC security is vital throughout the operation. The DIV has taken measures to mitigate the force protection risk by assigning maneuver BDEs to each of the LOCs throughout the operation. This in and of itself will not be enough. Units must take precautions to ensure that there is adequate security with all convoys moving on LOCs.

(7) Fire Support Coordination Line. During Phase IA FSCL is the FLOT, O/O the FSCL moves to the International Border.

4. SERVICE SUPPORT.

a. Support concept. This operation will be logistically support 7th DIV's CONOPS in four phases:

(1) Phase IIA – Secure RTE GOLD to OBJ BEAR - Sustainment objectives during this phase include providing sustainment for dispersed BfSB units south of ANZIO, the build up of stocks in order to cross the division SP/RP green on all classes of supply and with a 95% OR. 1SUS BDE and MSC will be located inside TAA ANZIO while BSBs are in their BCT AOs. The commander's priority of support is:

(a) Sustainment: 7BfSB; 7CAB; 2 AUS IBCT; 7HBCT; 6SBCT; 7 Fires BDE; 4IBCT; 5SBCT; 7CSB.

(b) Supply: CL III(B), CL V, CL IX, CL I.

(c) Maintenance: Ground Maintenance: INTEL, M1, M2/M3, STRYKER MGS, MLRS, HOW, CSS. Aviation Maintenance: MEDEVAC, LIFT, OBS, ATK.

(d) Transportation/movement: Forward: maneuver units, CL III(B), MEDEVAC, CL V. Rearward: MEDEVAC, CL IX recoverables, CL III(B) retrograde.

(e) Manning: Critical MOS shortages by unit sustainment priority - 7BfSB; 7CAB; 2 AUS IBCT; 7HBCT; 6SBCT; 7 Fires BDE; 4IBCT; 5SBCT; 7CSB. HRC will push replacements directly to BCTs/BDEs through rear detachment.

(2) Phase IIB – AASLT at OBJ LION and Attack against OBJ BEAR & EAGLE. Sustainment objectives during this phase are to provide transportation to 4 IBCT, posturing 7 HBCT and 4IBCT so that they cross PL BETTY green on CL III(B) on combat platforms, and to prepare 4 SBCT for link up w/AUS BDE. The 1SUS BDE and MSC remain inside TAA ANZIO. The commander's priority of support is:

(a) Sustainment: 2 AUS IBCT; 7HBCT; 6SBCT; 7 Fires BDE; 7 CAB; 7 CSB; BfSB; 4 IBCT; 5SBCT.

(b) Supply: CL III(B), CL V, CL IX, CL I.

(c) Maintenance: Ground Maintenance - M1, M2/M3, STRYKER MGS, MLRS, EN, ADA, INTEL, HOW, CSS. Aviation Maintenance - MEDEVAC, LIFT, OBS, ATK.

(d) Transportation/movement: South: maneuver units, CL III(B), MEDEVAC, CL V. North: MEDEVAC, CL IX recoverables, CL III(B) retrograde.

(e) Manning: Critical MOS shortages by unit sustainment priority - 2 AUS IBCT; 7HBCT; 6SBCT; 7 Fires BDE; 7 CAB; 7 CSB; BfSB; 4 IBCT; 5SBCT. HRC will push replacements directly to BCTs / BDEs through rear detachment.

(3) Phase IIC – Defeat of Enemy vic OBJ HAWK. Sustainment objectives during this phase are posturing so 6 SBCT is green on CL III(B) and V following the seizure of OBJ Bear (south); posturing 5 SBCT green on CL III(B) and V following their seizure of the CORTEZ Airfield; sustaining 4 IBCTs supply levels on CL III(B) and CL V to support the defeat of the enemy on OBJ HAWK and posturing BfSB green on CL III(B) and V following their establishment of a guard vic of the Elis IB; The 1SUS BDE and MSC remain inside TAA ANZIO. The commander's priority of support is:

(a) Sustainment: 7HBCT, 4IBCT; BfSB; 5SBCT; 7 Fires BDE; 7CSB; 6SBCT; 7CAB; 2 AUS IBCT.

(b) Supply: CL III(B), CL V, CL VIII, CL IX, CL I.

(c) Ground Maintenance: M1, M2/M3, STRYKER MGS, STRYKER TRP CAR, MLRS, EN, ADA, INTEL, HOW, CSS.

(d) Aviation Maintenance: MEDEVAC, ATK, OBS, LIFT.

(e) Transportation/movement: Forward: maneuver units, CL III(B), MEDEVAC, CL V, CL IX. Rearward: MEDEVAC, CL IX recoverables, CL III(B) retrograde.

(f) Manning: Critical MOS shortages by unit sustainment priority - 7HBCT, 4IBCT; BfSB; 5SBCT; 7 Fires BDE; 7CSB; 6SBCT; 7CAB; 2 AUS IBCT. HRC will push replacements directly to BCTs/BDEs through rear detachment.

(4) Phase IID – Secure Division AO. Sustainment objectives during this phase focus on refitting the division for follow on operations. Specifically, bring units to green on all classes of supply (minus CL VII) and to have the maintenance posture at 92%. During this phase, the SUS BDE will displace a CSSB along with a CSH forward to MONTECELLO to shorten LOCs. The remainder of the 1SUS BDE and MSC remain in TAA ANZIO. The commander's priority of support is:

(a) Sustainment: 4IBCT; 5SBCT; 7HBCT; BfSB; 7 Fires BDE; 6SBCT; 7CAB; 7CSB; 2 AUS IBCT.

(b) Supply: CL III(B), CL V, CL IX, When FOBs are established: CL IV, CL IX, CL I, CL III(B), CL V, CL VIII, CL VII.

(c) Ground Maintenance: STRYKER MGS, STRYKER TRP CAR, M1, M2/M3, MLRS, EN, INTEL, ADA, HOW, CSS.

(d) Aviation Maintenance: MEDEVAC, OBS, LIFT, ATK.

(e) Transportation/movement: South: CL III(B), CL V, CL IX,. When FOBs are established: CL IV, CL IX, CL I, III(B), V, VIII. North: MEDEVAC, CL IX recoverables, CL III(B) retrograde, flat-racks.

(f) Manning: Critical MOS shortages by unit sustainment priority - 4IBCT; 5SBCT; 7HBCT; BfSB; 7 Fires BDE; 6SBCT; 7CAB; 7CSB; 2 AUS IBCT. HRC will push replacements directly to BCTs/BDEs through rear detachment.

b. Materiel and services. See Annex I

c. Health service support. See Annex I

(1) 205th Medical Brigade (Med Bde)(Attached -phases IIA-IID; O/O, DS-phase IID) provides level I, II, and III FHP by echeloning forward essential FHP assets (see Task Organization (Annex A) to this OPLAN). The Brigade Support Medical Companies (BSMC) will provide level I and II FHP. 7th CAB (Heavy) provides air medical evacuation, emergency CLVIII, blood, and supply/transportation missions during operations. U.S. personnel will not be treated in non-US MTFs unless under circumstances to save life, limb or eyesight. Elisian forces will provide FHP to their forces. Unless stated otherwise, FHP provided to HN forces will be limited to life, limb or eyesight until those casualties can be transferred to their national medical system. Units need to coordinate mass casualty evacuation plans using non-standard evacuation assets. Units employ Combat Lifesavers IAW Division SOP. Division evacuation policy is 3 days.

(2) Evacuation. Air medical evacuation is the primary method of medical evacuation during phases IIA-IID; ground evacuation is secondary means of evacuation. Maneuver BCTs and the supporting BDEs coordinate ambulance exchange points (AXPs) with the 205th Med BDE (ground AXPs) and the 7CAB (air ambulance AXPs). Medical Company Ground Ambulance units will preposition medical evacuation vehicles with the maneuver BCTs to facilitate operations. Prior to evacuation contaminated patients should be decontaminated prior to medical evacuation and arrival at the hospitals. Injured military working dogs will be evacuated by air ambulance IAW 7DIV SOP regarding medical evacuation. Medical Evacuation requests will be IAW 7DIV SOP. Requests for patient movement items will be made through MEDLOG channels for all phases. Casualty evacuation (CASEVAC) should be used when medical evacuation is not available.

(3) Hospitalization and Treatment. Two combat support Hospitals supporting the 7th Division will be established in designated base clusters vic TAA Anzio in phase IIA. Forward Surgical Teams will be attached to the committed maneuver BCTS during phase IIA through IIC. O/O, FSTs will be reattached to the 205th Med BDE in phase IID. Medical Companies, Area Support provide level I to those units that do not have organic HSS elements and level II on an area support basis. Medical companies will be established vic TAA Anzio in phase IIA. The Medical Companies, Area Support will provide patient decontamination support for CSHs and organizations lacking organic medical elements. Patients within the maneuver BCTs who cannot be RTD within 72 hours will be stabilized and evacuated to Level III medical facilities.

(4) Other services. PVNTMED assets will provide testing and approval of water sources. Detainees will require guards that are non medical personnel. Medical units need to coordinate with base cluster units for non medical augmentation (e.g. litter bearers) during patient

decontamination operations. Veterinary support to military working dogs will be provided through all phases of operations.

d. Personnel. See Appendix 4 (Personnel) to Annex I (Service Support) to 7th DIV OPORD.

5. COMMAND AND SIGNAL.

a. Command.

(1) Division MAIN. The MAIN CP will remain in TAA Anzio for the duration of phases IIa through IId VIC. 12S XJ 08028 04101.

(2) Division TAC.

(a) Phase IIa. Co-located with DIV MAIN (TAA Anzio) VIC 12S XJ 08028 04101.

(b) Phase IIb. No Change.

(c) Phase IIc. No Change.

(d) Phase IId. Co-located with DIV MCG at FOB HAWK (Airfield South of Cortez) VIC. 12S YG 10158 31042.

(3) Division Mobile Command Group.

(a) Phase IIa. Co-located with DIV MAIN (TAA Anzio) VIC 12S XJ 08028 04101.

(b) Phase IIb. O/O moves to OBJ BEAR North (Monticello) VIC 12S XG 46806 94168.

(c) Phase IIc. O/O moves to OBJ HAWK (Airfield North of Cortez) VIC. 12S YG 06531 49267.

b. Signal.

(1) 7DIV SOI 07-06, Edition A in effect upon receipt of this order. Changeover period is 0001Z daily.

(2) 7DIV TEK 07-06, Edition A in effect upon receipt of this order.

(3) All units maintain 7STB link on FM net B30.

(4) Signal time for phases I and IIa-d: PLUGGER (ZULU).

(5) COMSEC. See Annex H (C4).

(6) Reporting. IAW 7DIV TSOP.

ACKNOWLEDGE:

GENERAL
MG

OFFICIAL:

/s/ Brown
G3

ANNEXES:

Annex A (Task Organization)

Annex B (Intelligence)

Appendix 1 (Intelligence Estimate)

Appendix 2 (Intelligence Synchronization Plan)

Appendix 3 (Counterintelligence) Not Used

Appendix 4 (Weather)

Appendix 5 (IPB Products) Not Used

Annex C (Operation Overlay)

Annex D (Fire Support)

Appendix 1 (Air Support)

Appendix 2 (Field Artillery Support)

Appendix 3 (Naval Gunfire Support) Not Used

Annex E (Rules of Engagement)

Appendix 1 (ROE Card) (Not Used for documentation)

Appendix 2 (Reports)

Annex F (Engineer)

Appendix 1 (Obstacle Overlay)

Appendix 2 (Environmental Considerations)

Appendix 3 (Terrain)

Appendix 4 (Mobility/Counter mobility/Survivability Execution Matrix and Timeline)

Appendix 5 (Explosive Ordnance Disposal)

Appendix 6 (Infrastructure Repair Report)

Appendix 7 (Topographic)

Appendix 8 (River Crossing)

Annex G (Air and Missile Defense)

Annex H (Command, Control, Communication, and Computer Operations)

Annex I (Service Support)

Appendix 1 (Service Support Matrix). Not used

Appendix 2 (Service Support Overlay). TBP

Appendix 3 (Traffic Circulation and Control). TBP

Tab A (Traffic Circulation Overlay). TBP

Tab B (Road Movement Table). Not used
Tab C (Highway Regulation). Not used
Appendix 4 (Personnel)
Appendix 5 (Legal)
Appendix 6 (Medical)
Appendix 7 (Religious Support)
Appendix 8 (Foreign and Host-Nation Support). Not used
Appendix 9 (Contracting Support). Not used.
Appendix 10 (Reports). Not used.
Annex J (Nuclear, Biological, and Chemical Operations)
Annex K (Provost Marshal)
Annex L (Intelligence, Surveillance, and Reconnaissance Operations)
Appendix 1 (ISR Tasking Plan/Matrix.)
Appendix 2 (ISR Overlay)
Annex M (Rear Area and Base Security) Not used.
Annex N (Space)
Annex O (Army Airspace Command and Control)
Annex P (Information Operations)
Appendix 1 (OPSEC)
Appendix 2 (PSYOP)
Appendix 3 (Military Deception) Not used.
Appendix 4 (Electronic Warfare)
Appendix 5 (IO Execution Matrix)
Annex Q (Civil-Military Operations)
Annex R (Public Affairs) Not used.
Annex Z (Distribution) Not used.

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

Friendly Units:

7th DIVISION

4 IBCT

7-4 RSTA/4 IBCT

A TRP (MT)/7-4 RSTA/4 IBCT

1 SCOUT PLT/A TRP/7-4 RSTA/4 IBCT

2 SCOUT PLT/A TRP/7-4 RSTA/4 IBCT

3 SCOUT PLT/A TRP/7-4 RSTA/4 IBCT

MORTAR/A TRP/7-4 RSTA/4 IBCT

HQ/A TRP/7-4 RSTA/4 IBCT

COLT/A TRP/7-4 RSTA/4 IBCT

B TRP (MT)/7-4 RSTA/4 IBCT

1 SCOUT PLT/B TRP/7-4 RSTA/4 IBCT

2 SCOUT PLT/B TRP/7-4 RSTA/4 IBCT

3 SCOUT PLT/B TRP/7-4 RSTA/4 IBCT

MORTAR/B TRP/7-4 RSTA/4 IBCT

HQ/B TRP/7-4 RSTA/4 IBCT

COLT/B TRP/7-4 RSTA/4 IBCT

C TRP (DM)/7-4 RSTA/4 IBCT

1 SCOUT PLT/C TRP/7-4 RSTA/4 IBCT

2 SCOUT PLT/C TRP/7-4 RSTA/4 IBCT

HQ/C TRP/7-4 RSTA/4 IBCT

SNIPER/C TRP/7-4 RSTA/4 IBCT

HHT/7-4 RSTA/4 IBCT

SQDN HQ/7-4 RSTA/4 IBCT

TRP HQ/7-4 RSTA/4 IBCT

7-4 FIRES BN/4 IBCT

A BTRY/7-4 FIRES BN/4 IBCT

1 PLT/A BTRY/7-4 FIRES BN/4 IBCT

2 PLT/A BTRY/7-4 FIRES BN/4 IBCT

HQ/A BTRY/7-4 FIRES BN/4 IBCT

SUPPLY/A BTRY/7-4 FIRES BN/4 IBCT

B BTRY/7-4 FIRES BN/4 IBCT

1 PLT/B BTRY/7-4 FIRES BN/4 IBCT

2 PLT/B BTRY/7-4 FIRES BN/4 IBCT

HQ/B BTRY/7-4 FIRES BN/4 IBCT

SUPPLY/B BTRY/7-4 FIRES BN/4 IBCT

HHB/7-4 FIRES BN/4 IBCT

TGT ACQ PLT/7-4 FIRES BN/4 IBCT

MET/ 7-4 FIRES BN/4 IBCT

SURVEY/7-4 FIRES BN/4 IBCT

SURVEY/7-4 FIRES BN/4 IBCT

WLRS/7-4 FIRES BN/4 IBCT

1-44 IN BN/4 IBCT

A CO/1-44 BN/4 IBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

1 PLT/A CO/1-44 BN/4 IBCT
2 PLT/A CO/1-44 BN/4 IBCT
3 PLT/A CO/1-44 BN/4 IBCT
FIST/A CO/1-44 BN/4 IBCT
HQ/A CO/1-44 BN/4 IBCT
MORT/A CO/1-44 BN/4 IBCT
B CO/1-44 BN/4 IBCT
1 PLT/B CO/1-44 BN/4 IBCT
2 PLT/B CO/1-44 BN/4 IBCT
3 PLT/B CO/1-44 BN/4 IBCT
FIST/B CO/1-44 BN/4 IBCT
HQ/B CO/1-44 BN/4 IBCT
MORT/B CO/1-44 BN/4 IBCT
C CO/1-44 BN/4 IBCT
1 PLT/C CO/1-44 BN/4 IBCT
2 PLT/C CO/1-44 BN/4 IBCT
3 PLT/C CO/1-44 BN/4 IBCT
FIST/C CO/1-44 BN/4 IBCT
HQ/C CO/1-44 BN/4 IBCT
MORT/C CO/1-44 BN/4 IBCT
D CO/1-44 BN/4 IBCT
1 ASSAULT PLT/D CO/1-44 BN/4 IBCT
2 ASSAULT PLT/D CO/1-44 BN/4 IBCT
3 ASSAULT PLT/D CO/1-44 BN/4 IBCT
4 ASSAULT PLT/D CO/1-44 BN/4 IBCT
FIST/D CO/1-44 BN/4 IBCT
HQ/D CO/1-44 BN/4 IBCT
HHC/1-44 BN/4 IBCT
SCOUT/1-44 BN/4 IBCT
BN HQ/1-44 BN/4 IBCT
HC/1-44 BN/4 IBCT
MORTAR/1-44 BN/4 IBCT
SNIPER/1-44 BN/4 IBCT
2-44 IN BN/4 IBCT
A CO/2-44 IN BN/4 IBCT
1 PLT/A CO/2-44 IN BN/4 IBCT
2 PLT/A CO/2-44 IN BN/4 IBCT
3 PLT/A CO/2-44 IN BN/4 IBCT
FIST/A CO/2-44 IN BN/4 IBCT
HQ/A CO/2-44 IN BN/4 IBCT
MORT/A CO/2-44 IN BN/4 IBCT
B CO/2-44 IN BN/4 IBCT
1 PLT/B CO/2-44 IN BN/4 IBCT
2 PLT/B CO/2-44 IN BN/4 IBCT
3 PLT/B CO/2-44 IN BN/4 IBCT
FIST/B CO/2-44 IN BN/4 IBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

HQ/B CO/2-44 IN BN/4 IBCT
MORT/B CO/2-44 IN BN/4 IBCT
C CO/2-44 IN BN/4 IBCT
1 PLT/C CO/2-44 IN BN/4 IBCT
2 PLT/C CO/2-44 IN BN/4 IBCT
3 PLT/C CO/2-44 IN BN/4 IBCT
FIST/C CO/2-44 IN BN/4 IBCT
HQ/C CO/2-44 IN BN/4 IBCT
MORT/C CO/2-44 IN BN/4 IBCT
D CO/2-44 IN BN/4 IBCT
1 ASSAULT PLT/D CO/2-44 IN BN/4 IBCT
2 ASSAULT PLT/D CO/2-44 IN BN/4 IBCT
3 ASSAULT PLT/D CO/2-44 IN BN/4 IBCT
4 ASSAULT PLT/D CO/2-44 IN BN/4 IBCT
FIST/D CO/2-44 IN BN/4 IBCT
HQ/D CO/2-44 IN BN/4 IBCT
HHC/2-44 IN BN/4 IBCT
SCOUT/2-44 IN BN/4 IBCT
BN HQ/2-44 IN BN/4 IBCT
HC/2-44 IN BN/4 IBCT
MORTAR/2-44 IN BN/4 IBCT
SNIPER/2-44 IN BN/4 IBCT
4 BSTB/4 IBCT
BDE HQ/4 IBCT
CMD GRP/4 IBCT
CP 1/4 IBCT
CP 2/4 IBCT
BN HQ/4 BSTB/4 IBCT
MP PLT/4 BSTB/4 IBCT
EN CO/4 BSTB/4 IBCT
MI CO/4 BSTB/4 IBCT
UAV PLT/MI CO/4 BSTB/4 IBCT
ANALYSIS-INTEGRATION/MI CO/4 BSTB/4 IBCT
GRND COLL PLT/MI CO/4 BSTB/4 IBCT
HQ/MI CO/4 BSTB/4 IBCT
SWO/MI CO/4 BSTB/4 IBCT
AREA NETWORK CO/4 BSTB/4 IBCT
235 BSB/4 IBCT
1 IN BN FSC/235 BSB/4 IBCT
2 IN BN FSC/235 BSB/4 IBCT
DIST CO/235 BSB/4 IBCT
FIELD MAINT CO/235 BSB/4 IBCT
FIRES BN FSC/235 BSB/4 IBCT
HHC/235 BSB/4 IBCT
MED CO/235 BSB/4 IBCT
RSTA BN FSC/235 BSB/4 IBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

5 SBCT

4-4 RSTA SQDN/5 SBCT

A RECON TRP/ 4-4 RSTA SQDN/5 SBCT

RECON PLT 1/A/4-4 RSTA/5 SBCT

RECON PLT 2/A/4-4 RSTA/5 SBCT

RECON PLT 3/A/4-4 RSTA/5 SBCT

MORTAR SECTION/A/4-4 RSTA/5 SBCT

B RECON TRP/ 4-4 RSTA SQDN/5 SBCT

RECON PLT 1/B/4-4 RSTA/5 SBCT

RECON PLT 2/B/4-4 RSTA/5 SBCT

RECON PLT 3/B/4-4 RSTA/5 SBCT

MORTAR SECTION/B/4-4 RSTA/5 SBCT

C RECON TRP/ 4-4 RSTA SQDN/5 SBCT

RECON PLT 1/C/4-4 RSTA/5 SBCT

RECON PLT 2/C/4-4 RSTA/5 SBCT

RECON PLT 3/C/4-4 RSTA/5 SBCT

MORTAR SECTION/C RECON/4-4 RSTA/5 SBCT

D SURVEILLANCE TRP/ 4-4 RSTA SQDN/5 SBCT

HHT/ 4-4 RSTA SQDN/5 SBCT

MAIN_CP/4-4 RSTA/5 SBCT

REAR_CP/4-4 RSTA/5 SBCT

COMMAND GROUP/4-4 RSTA/5 SBCT

4-4 FIRES BN/5 SBCT

A BTRY/ 4-4 FIRES BN/5 SBCT

B BTRY/ 4-4 FIRES BN/5 SBCT

C BTRY/ 4-4 FIRES BN/5 SBCT

HHB/4-4 FIRES BN/5 SBCT

MAIN CP/ 4-4 FIRES BN/5 SBCT

REAR CP/4-4 FIRES BN/5 SBCT

COMMAND SECTION/4-4 FIRES BN/5 SBCT

TGT ACQ PLT/4-4 FIRES BN/5 SBCT

MET/4-4 FIRES BN/5 SBCT

SURVEY/4-4 FIRES BN/5 SBCT

SURVEY/4-4 FIRES BN/5 SBCT

SURVEY/4-4 FIRES BN/5 SBCT

SURVEY/4-4 FIRES BN/5 SBCT

TPQ-36/4-4 FIRES BN/5 SBCT

TPQ-37/4-4 FIRES BN/5 SBCT

1-35 IN BN/ 5 SBCT

A CO/1-35 IN BN/5 SBCT

1 PLT/A CO/1-35 IN BN/5 SBCT

2 PLT/A CO/1-35 IN BN/5 SBCT

3 PLT/A CO/1-35 IN BN/5 SBCT

HQ/A CO/1-35 IN BN/5 SBCT

MORTAR SEC/A CO/1-35 IN BN/5 SBCT

SNIPER/A CO/1-35 IN BN/5 SBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

MGS PLT/A CO/1-35 IN BN/5 SBCT
B CO/1-35 IN BN/5 SBCT
1 PLT/ B CO/1-35 IN BN/5 SBCT
2 PLT/ B CO/1-35 IN BN/5 SBCT
3 PLT/ B CO/1-35 IN BN/5 SBCT
HQ/ B CO/1-35 IN BN/5 SBCT
MORTAR SEC/ B CO/1-35 IN BN/5 SBCT
SNIPER/ B CO/1-35 IN BN/5 SBCT
MGS PLT/ B CO/1-35 IN BN/5 SBCT
C CO/1-35 IN BN/5 SBCT
1 PLT/ C CO/1-35 IN BN/5 SBCT
2 PLT/ C CO/1-35 IN BN/5 SBCT
3 PLT/ C CO/1-35 IN BN/5 SBCT
HQ/ C CO/1-35 IN BN/5 SBCT
MORTAR SEC/ C CO/1-35 IN BN/5 SBCT
SNIPER/ C CO/1-35 IN BN/5 SBCT
MGS PLT/ C CO/1-35 IN BN/5 SBCT
HHC/1-35 IN BN/5 SBCT
MAIN CP/1-35 IN BN/5 SBCT
MORTAR PLT/1-35 IN BN/5 SBCT
REAR CP/1-35 IN BN/5 SBCT
CMD SECTION/ 1-35 IN BN/5 SBCT
RECON PLT/ 1-35 IN BN/ 5 SBCT
2-35 IN BN/ 5 SBCT
A CO/2-35 IN BN/5 SBCT
1 PLT/ A CO/2-35 IN BN/5 SBCT
2 PLT/ A CO/2-35 IN BN/5 SBCT
3 PLT/ A CO/2-35 IN BN/5 SBCT
HQ/ A CO/2-35 IN BN/5 SBCT
MORTAR SEC/ A CO/2-35 IN BN/5 SBCT
SNIPER/ A CO/2-35 IN BN/5 SBCT
MGS PLT/ A CO/2-35 IN BN/5 SBCT
B CO/2-35 IN BN/5 SBCT
1 PLT/ B CO/2-35 IN BN/5 SBCT
2 PLT/ B CO/2-35 IN BN/5 SBCT
3 PLT/ B CO/2-35 IN BN/5 SBCT
HQ/ B CO/2-35 IN BN/5 SBCT
MORTAR SEC/ B CO/2-35 IN BN/5 SBCT
SNIPER/ B CO/2-35 IN BN/5 SBCT
MGS PLT/ B CO/2-35 IN BN/5 SBCT
C CO/2-35 IN BN/5 SBCT
1 PLT/ C CO/2-35 IN BN/5 SBCT
2 PLT/ C CO/2-35 IN BN/5 SBCT
3 PLT/ C CO/2-35 IN BN/5 SBCT
HQ/ C CO/2-35 IN BN/5 SBCT
MORTAR SEC/ C CO/2-35 IN BN/5 SBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

SNIPER/ C CO/2-35 IN BN/5 SBCT
MGS PLT/ C CO/2-35 IN BN/5 SBCT
HHC/2-35 IN BN/5 SBCT
MAIN CP/2-35 IN BN/5 SBCT
MORTAR PLT/ 2-35 IN BN/ 5 SBCT
REAR CP/ 2-35 IN BN/5 SBCT
CMD SECTION/ 2-35 IN BN/5 SBCT
RECON PLT/ 2-35 IN BN/ 5 SBCT
3 IN BN/ 5 SBCT
A CO/3-35 IN BN/5 SBCT
1 PLT/ A CO/3-35 IN BN/5 SBCT
2 PLT/ A CO/3-35 IN BN/5 SBCT
3 PLT/ A CO/3-35 IN BN/5 SBCT
HQ/ A CO/3-35 IN BN/5 SBCT
MORTAR SEC/ A CO/3-35 IN BN/5 SBCT
SNIPER/ A CO/3-35 IN BN/5 SBCT
MGS PLT/ A CO/3-35 IN BN/5 SBCT
B CO/3-35 IN BN/5 SBCT
1 PLT/ B CO/3-35 IN BN/5 SBCT
2 PLT/ B CO/3-35 IN BN/5 SBCT
3 PLT/ B CO/3-35 IN BN/5 SBCT
HQ/ B CO/3-35 IN BN/5 SBCT
MORTAR SEC/ B CO/3-35 IN BN/5 SBCT
SNIPER/ B CO/3-35 IN BN/5 SBCT
MGS PLT/ B CO/3-35 IN BN/5 SBCT
C CO/3-35 IN BN/5 SBCT
1 PLT/ C CO/3-35 IN BN/5 SBCT
2 PLT/ C CO/3-35 IN BN/5 SBCT
3 PLT/ C CO/3-35 IN BN/5 SBCT
HQ/ C CO/3-35 IN BN/5 SBCT
MORTAR SEC/ C CO/3-35 IN BN/5 SBCT
SNIPER/ C CO/3-35 IN BN/5 SBCT
MGS PLT/ C CO/3-35 IN BN/5 SBCT
HHC/3-35 IN BN/5 SBCT
MAIN CP/3-35 IN BN/5 SBCT
MORTAR PLT/3-35 IN BN/5 SBCT
REAR CP/3-35 IN BN/5 SBCT
CMD SECTION/3-35 IN BN/5 SBCT
RECON PLT/3-35 IN BN/5 SBCT
136 BSB/5 SBCT
DIST CO/136 BSB/5 SBCT
FIELD MAINT CO/136 BSB/5 SBCT
FSC 1 IN BN/136 BSB/5 SBCT
FSC 2 IN BN/ 136 BSB/5 SBCT
FSC 3 IN BN/ 136 BSB/5 SBCT
FSC FIRES BN/ 136 BSB/5 SBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

FSC RSTA BN/ 136 BSB/5 SBCT
HHC/136 BSB/5 SBCT
MED CO/136 BSB/5 SBCT
HHC/ 5 SBCT
BDE HQ/5 SBCT
CMD GRP/5 SBCT
CP 1/5 SBCT
CP 2/5 SBCT
BN HQ/BSTB/5 SBCT
ANTIARMOR CO 5 SBCT
ASSAULT PLT 1/AA/5 SBCT
ASSAULT PLT 2/AA/5 SBCT
ASSAULT PLT 3/AA/5 SBCT
EN/5 SBCT
MI CO/5 SBCT
AREA NETWORK CO/BSTB/5 SBCT
6 SBCT
RSTA SQDN/ 6 SBCT
A RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 1/A RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 2/A RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 3/A RECON TRP/ 6-4 RSTA SQDN/6 SBCT
MORTAR SECTION/A RECON/6-4 RSTA/6 SBCT
B RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 1/B RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 2/B RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 3/B RECON TRP/ 6-4 RSTA SQDN/6 SBCT
MORTAR SECTION/B RECON TRP/ 6-4 RSTA SQDN/6 SBCT
C RECON TRP/6-4 RSTA SQDN/6 SBCT
RECON PLT 1/C RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 2/C RECON TRP/ 6-4 RSTA SQDN/6 SBCT
RECON PLT 3/C RECON TRP/ 6-4 RSTA SQDN/6 SBCT
MORTAR SECTION/C RECON TRP/ 6-4 RSTA SQDN/6 SBCT
D SURVEILLANCE TRP/ 6-4 RSTA SQDN/6 SBCT
HHT/ 6-4 RSTA SQDN/6 SBCT
MAIN_CP/RSTA_SQDN/6 SBCT
REAR_CP/RSTA_SQDN/6 SBCT
COMMAND GROUP/6-4 RSTA/6 SBCT
6-4 FIRES BN/6 SBCT
A BTRY/ 6-4 FIRES BN/6 SBCT
B BTRY/6 FIRES BN
C BTRY/6 FIRES BN
HHB/6 FIRES BN/6 SBCT
MAIN CP/ 6-4 FIRES BN/6 SBCT
REAR CP/ 6-4 FIRES BN/6 SBCT
COMMAND SECTION/6-4 FIRES/6 SBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

TGT ACQ PLT/6-4 FIRES BN/6 SBCT
MET/ 6-4 FIRES BN/6 SBCT
SURVEY/6-4 FIRES BN/6 SBCT
SURVEY/6-4 FIRES BN/6 SBCT
SURVEY/6-4 FIRES BN/6 SBCT
SURVEY/6-4 FIRES BN/6 SBCT
TPQ-36/6-4 FIRES BN/6 SBCT
TPQ-37/6-4 FIRES BN/6 SBCT
7-35 IN BN/6 SBCT
A CO/7-35 IN BN/6 SBCT
1 PLT/ A CO/7-35 IN BN/6 SBCT
2 PLT/ A CO/7-35 IN BN/6 SBCT
3 PLT/ A CO/7-35 IN BN/6 SBCT
HQ/ A CO/7-35 IN BN/6 SBCT
MORTAR SEC/ A CO/7-35 IN BN/6 SBCT
SNIPER/ A CO/7-35 IN BN/6 SBCT
MGS PLT/ A CO/7-35 IN BN/6 SBCT
B CO/7-35 IN BN/6 SBCT
1 PLT/ B CO/7-35 IN BN/6 SBCT
2 PLT/ B CO/7-35 IN BN/6 SBCT
3 PLT/ B CO/7-35 IN BN/6 SBCT
HQ/ B CO/7-35 IN BN/6 SBCT
MORTAR SEC/ B CO/7-35 IN BN/6 SBCT
SNIPER/ B CO/7-35 IN BN/6 SBCT
MGS PLT/ B CO/7-35 IN BN/6 SBCT
C CO/7-35 IN BN/6 SBCT
1 PLT/ C CO/7-35 IN BN/6 SBCT
2 PLT/ C CO/7-35 IN BN/6 SBCT
3 PLT/ C CO/7-35 IN BN/6 SBCT
HQ/ C CO/7-35 IN BN/6 SBCT
MORTAR SEC/ C CO/7-35 IN BN/6 SBCT
SNIPER/ C CO/7-35 IN BN/6 SBCT
MGS PLT/ C CO/7-35 IN BN/6 SBCT
HHC/7-35/IN BN/6 SBCT
MAIN CP/7-35 IN BN/6 SBCT
MORTAR PLT/7-35 IN BN/6 SBCT
REAR CP/7-35 IN BN/6 SBCT
CMD SECTION/7-35 IN BN/6 SBCT
RECON PLT/7-35 IN BN/6 SBCT
8-35 IN BN/6 SBCT
A CO/8-35 IN BN/6 SBCT
1 PLT/ A CO/8-35 IN BN/6 SBCT
2 PLT/ A CO/8-35 IN BN/6 SBCT
3 PLT/ A CO/8-35 IN BN/6 SBCT
HQ/ A CO/8-35 IN BN/6 SBCT
MORTAR SEC/ A CO/8-35 IN BN/6 SBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

SNIPER/ A CO/8-35 IN BN/6 SBCT
MGS PLT/ A CO/8-35 IN BN/6 SBCT
B CO/8-35 IN BN/6 SBCT
1 PLT/ B CO/8-35 IN BN/6 SBCT
2 PLT/ B CO/8-35 IN BN/6 SBCT
3 PLT/ B CO/8-35 IN BN/6 SBCT
HQ/ B CO/8-35 IN BN/6 SBCT
MORTAR SEC/ B CO/8-35 IN BN/6 SBCT
SNIPER/ B CO/8-35 IN BN/6 SBCT
MGS PLT/ B CO/8-35 IN BN/6 SBCT
C CO/8-35 IN BN/6 SBCT
1 PLT/ C CO/8-35 IN BN/6 SBCT
2 PLT/ C CO/8-35 IN BN/6 SBCT
3 PLT/ C CO/8-35 IN BN/6 SBCT
HQ/ C CO/8-35 IN BN/6 SBCT
MORTAR SEC/ C CO/8-35 IN BN/6 SBCT
SNIPER/ C CO/8-35 IN BN/6 SBCT
MGS PLT/ C CO/8-35 IN BN/6 SBCT
HHC/8-35 IN BN/6 SBCT
MAIN CP/8-35 IN BN/6 SBCT
MORTAR PLT/8-35 IN BN/6 SBCT
REAR CP/8-35 IN BN/6 SBCT
CMD SECTION/8-35 IN BN/6 SBCT
RECON PLT/8-35 IN BN/6 SBCT
9-35 IN BN/6 SBCT
A CO/9-35 IN BN/6 SBCT
1 PLT/ A CO/9-35 IN BN/6 SBCT
2 PLT/ A CO/9-35 IN BN/6 SBCT
3 PLT/ A CO/9-35 IN BN/6 SBCT
HQ/ A CO/9-35 IN BN/6 SBCT
MORTAR SEC/ A CO/9-35 IN BN/6 SBCT
SNIPER/ A CO/9-35 IN BN/6 SBCT
MGS PLT/ A CO/9-35 IN BN/6 SBCT
B CO/9-35 IN BN/6 SBCT
1 PLT/ B CO/9-35 IN BN/6 SBCT
2 PLT/ B CO/9-35 IN BN/6 SBCT
3 PLT/ B CO/9-35 IN BN/6 SBCT
HQ/ B CO/9-35 IN BN/6 SBCT
MORTAR SEC/ B CO/9-35 IN BN/6 SBCT
SNIPER/ B CO/9-35 IN BN/6 SBCT
MGS PLT/ B CO/9-35 IN BN/6 SBCT
C CO/9-35 IN BN/6 SBCT
1 PLT/ C CO/9-35 IN BN/6 SBCT
2 PLT/ C CO/9-35 IN BN/6 SBCT
3 PLT/ C CO/9-35 IN BN/6 SBCT
HQ/ C CO/9-35 IN BN/6 SBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

MORTAR SEC/ C CO/9-35 IN BN/6 SBCT
SNIPER/ C CO/9-35 IN BN/6 SBCT
MGS PLT/ C CO/9-35 IN BN/6 SBCT
HHC/9-35 IN BN/6 SBCT
MAIN CP/9-35 IN BN/6 SBCT
MORTAR PLT/9-35 IN BN/6 SBCT
REAR CP/9-35 IN BN/6 SBCT
CMD SECTION/9-35 IN BN/6 SBCT
RECON PLT/9-35 IN BN/6 SBCT
236 BSB/6 SBCT
DIST CO/236 BSB/6 SBCT
FIELD MAINT CO/236 BSB/6 SBCT
FSC 1 IN BN/236 BSB/ 6 SBCT
FSC 2 IN BN/236 BSB/ 6 SBCT
FSC 3 IN BN/236 BSB/ 6 SBCT
FSC FIRES BN/236 BSB/ 6 SBCT
FSC RSTA BN/236 BSB/ 6 SBCT
HHC/236 BSB/6 SBCT
MED CO/236 BSB/6 SBCT
HHC/ 6 SBCT
BDE HQ/6 SBCT
CMD GRP/6 SBCT
CP 1/6 SBCT
CP 2/6 SBCT
BN HQ/BSTB/6 SBCT
ANTIARMOR CO 6 SBCT
ASSAULT PLT 1/AA/6 SBCT
ASSAULT PLT 2/AA/6 SBCT
ASSAULT PLT 3/AA/6 SBCT
974 ENGINEER CO/6 SBCT
MI CO/6 SBCT
AREA NETWORK CO/BSTB/6 SBCT

2nd INFANTRY BDE (AUS)

Bde HQ/B SQDN,1st/1st Cavalry Regiment

HHC/ 2 AUS

CMD GRP/ 2 AUS

CP ?/ 2 AUS

CP ?/ 2 AUS

10 BN/ X RAR (light infantry)

HQ Co

Admin Co

A Co/ 10 BN/ X RAR

1 PLT/ A Co/ 10 BN/ X RAR

2 PLT/ A Co/ 10 BN/ X RAR

3 PLT/ A Co/ 10 BN/ X RAR

HQ/ A Co/ 10 BN/ X RAR

B Co/ 10 BN/ X RAR

1 PLT/ B Co/ 10 BN/ X RAR

2 PLT/ B Co/ 10 BN/ X RAR

3 PLT/ B Co/ 10 BN/ X RAR

HQ/ B Co/ 10 BN/ X RAR

C Co/ 10 BN/ X RAR

1 PLT/ C Co/ 10 BN/ X RAR

2 PLT/ C Co/ 10 BN/ X RAR

3 PLT/ C Co/ 10 BN/ X RAR

HQ/ C Co/ 10 BN/ X RAR

D Co/ 10 BN/ X RAR

1 PLT/ D Co/ 10 BN/ X RAR

2 PLT/ D Co/ 10 BN/ X RAR

3 PLT/ D Co/ 10 BN/ X RAR

HQ/ D Co/ 10 BN/ X RAR

11th Battalion, Royal Australian Regiment (light infantry)

Battalion Headquarters

A Co

B Co

C Co

D Co

HQ Co

Admin Co

33rd Battalion, Royal Australian Regiment (light infantry)

Battalion Headquarters

A Co

B Co

C Co

HQ Co

Admin Co

2nd Regiment, Royal Artillery

Battalion Headquarters

A Co

B Co

C Co

Support Co

A CO, 133 Target Acquisition BN

2nd Combat Engineer Regiment

HHC, 2 CER

SAPPER CO

SAPPER CO

MOBILITY AUGMENTATION CO

2nd Combat Support Regiment

MI CO

SIGNAL CO

2nd Combat Services Support Regiment

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

HQ & LOG SPT CO
TRANSPORT CO
HEALTH SERVICES CO
SUPPLY CO
WORKSHOP CO
2 x MECH SMOKE CO

7 HBCT

1-28 MANEUVER BN/7 HBCT

A RIFLE CO/1-28 MANEUVER BN/7 HBCT

B RIFLE CO/1-28 MANEUVER BN/7 HBCT

HHC/1-28 MANEUVER BN/7 HBCT

MORTAR/1-28 MANEUVER BN/7 HBCT

SCOUT/1-28 MANEUVER BN/7 HBCT

BN HQ/1-28 MANEUVER BN/7 HBCT

CO HQ/1-28 MANEUVER BN/7 HBCT

SNIPER/1-28 MANEUVER BN/7 HBCT

C ARMOR CO/1-28 MANEUVER BN/7 HBCT

D ARMOR CO/1-28 MANEUVER BN/7 HBCT

EN CO/1-28 MANEUVER BN/7 HBCT

2-28 MANEUVER BN/7 HBCT

A RIFLE CO/2-28 MANEUVER BN/7 HBCT

B RIFLE CO/2-28 MANEUVER BN/7 HBCT

HHC/2-28 MANEUVER BN/7 HBCT

MORTAR/2-28 MANEUVER BN/7 HBCT

SCOUT/2-28 MANEUVER BN/7 HBCT

BN HQ/2-28 MANEUVER BN/7 HBCT

CO HQ/2-28 MANEUVER BN/7 HBCT

SNIPER/2-28 MANEUVER BN/7 HBCT

C ARMOR CO/2-28 MANEUVER BN/7 HBCT

D ARMOR CO/2-28 MANEUVER BN/7 HBCT

EN CO/2-28 MANEUVER BN/7 HBCT

256 BSTB/7 HBCT

BDE HQ/7 HBCT

CMD GRP/7 HBCT

CP 1/7 HBCT

CP 2/7 HBCT

BN HQ/256 BSTB/7 HBCT

MI CO/256 BSTB/7 HBCT

UAV PLT/MI CO/256 BSTB/7 HBCT

ANALYSIS-INTEGRATION/MI CO/256 BSTB/7 HBCT

GRND COLL PLT/MI CO/256 BSTB/7 HBCT

HQ/MI CO/256 BSTB/7 HBCT

SWO/MI CO/256 BSTB/7 HBCT

AREA NET CO/256 BSTB/7 HBCT

7-28 RECON SQDN/7 HBCT

A TRP/7-28 RECON SQDN/7 HBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

1 PLT/A TRP/7-28 RECON SQDN/7 HBCT
2 PLT/A TRP/7-28 RECON SQDN/7 HBCT
HQ/A TRP/7-28 RECON SQDN/7 HBCT
MORTAR/A TRP/7-28 RECON SQDN/7 HBCT
COLT/A TRP/7-28 RECON SQDN/7 HBCT
B TRP/7-28 RECON SQDN/7 HBCT
1 PLT/B TRP/7-28 RECON SQDN/7 HBCT
2 PLT/B TRP/7-28 RECON SQDN/7 HBCT
HQ/B TRP/7-28 RECON SQDN/7 HBCT
MORTAR/B TRP/7-28 RECON SQDN/7 HBCT
COLT/B TRP/7-28 RECON SQDN/7 HBCT
C TRP/7-28 RECON SQDN/7 HBCT
1 PLT/C TRP/7-28 RECON SQDN/7 HBCT
2 PLT/C TRP/7-28 RECON SQDN/7 HBCT
HQ/C TRP/7-28 RECON SQDN/7 HBCT
MORTAR/C TRP/7-28 RECON SQDN/7 HBCT
COLT/C TRP/7-28 RECON SQDN/7 HBCT
HHT/7-28 RECON SQDN/7 HBCT
SQDN HQ/7-28 RECON SQDN/7 HBCT
TRP HQ/7-28 RECON SQDN/7 HBCT
7-28 FIRES BN/7 HBCT
A BTRY/7-28 FIRES BN/7 HBCT
1 PLT/A BTRY/7-28 FIRES BN/7 HBCT
2 PLT/A BTRY/7-28 FIRES BN/7 HBCT
HQ/A BTRY/7-28 FIRES BN/7 HBCT
SUPPLY/A BTRY/7-28 FIRES BN/7 HBCT
B BTRY/7-28 FIRES BN/7 HBCT
1 PLT/B BTRY/7-28 FIRES BN/7 HBCT
2 PLT/B BTRY/7-28 FIRES BN/7 HBCT
HQ/B BTRY/7-28 FIRES BN/7 HBCT
SUPPLY/B BTRY/7-28 FIRES BN/7 HBCT
HHB/7-28 FIRES BN/7 HBCT
TGT ACQ PLT/7-28 FIRES BN/7 HBCT
MET/ 7-28 FIRES BN/7 HBCT
SURVEY/7-28 FIRES BN/7 HBCT
SURVEY/7-28 FIRES BN/7 HBCT
SURVEY/7-28 FIRES BN/7 HBCT
SURVEY/7-28 FIRES BN/7 HBCT
TPQ-36/7-28 FIRES BN/7 HBCT
TPQ-37/7-28 FIRES BN/7 HBCT
256 BSB/7 HBCT
1-28 MANEUVER BN FSC/256 BSB/7 HBCT
2-28 MANEUVER BN FSC/256 BSB/7 HBCT
7-28 FIRES BN FSC/256 BSB/7 HBCT
7-28 RECON SQDN FSC/256 BSB/7 HBCT
DIST CO/256 BSB/7 HBCT

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

FIELD MAINT CO/256 BSB/7 HBCT
HHC/256 BSB/7 HBCT
MED CO/256 BSB/7 HBCT
7 CAB (HVY)
1-7 ATTACK BN/7 CBT AVN BDE
ATTACK/RECON COMPANY (AH-64)/1-7 ATK BN/7 CBT AVN BDE
ATTACK/RECON COMPANY (AH-64)/1-7 ATK BN/7 CBT AVN BDE
ATTACK/RECON COMPANY (AH-64)/1-7 ATK BN/7 CBT AVN BDE
AVN UNIT MAINT CO (AH-64)/1-7 ATK BN/7 CBT AVN BDE
HHC/1-7 ATK BN/7 CBT AVN BDE
FORWARD SPT CO/1-7 ATK BN/7 CBT AVN BDE
2-7 ATTACK BN/7 CBT AVN BDE
ATTACK/RECON COMPANY (AH-64)/2-7 ATK BN/7 CBT AVN BDE
ATTACK/RECON COMPANY (AH-64)/2-7 ATK BN/7 CBT AVN BDE
ATTACK/RECON COMPANY (AH-64)/2-7 ATK BN/7 CBT AVN BDE
AVN UNIT MAINT CO (AH-64)/2-7 ATK BN/7 CBT AVN BDE
HHC/2-7 ATK BN/7 CBT AVN BDE
FORWARD SPT CO/2-7 ATK BN/7 CBT AVN BDE
204 ASSAULT BN/7 CBT AVN BDE(Attached)
A TRP (ASLT)/204 ASSAULT BN/7 CBT AVN BDE
AVN MAINT CO/204 ASSAULT BN/7 CBT AVN BDE
B TRP (ASLT)/204 ASSAULT BN/7 CBT AVN BDE
C TRP (ASLT)/204 ASSAULT BN/7 CBT AVN BDE
FSC/204 ASSAULT BN/7 CBT AVN BDE
HHC/204 ASSAULT BN/7 CBT AVN BDE
423 ASB/ AVN BDE
427 ASLT BN/7 CBT AVN BDE
ASSAULT COMPANY (UH-60)/427 ASLT BN/7 CBT AVN BDE
ASSAULT COMPANY (UH-60)/427 ASLT BN/7 CBT AVN BDE
ASSAULT COMPANY (UH-60)/427 ASLT BN/7 CBT AVN BDE
AVN UNIT MAINT CO (UH-60)/427 ASLT BN/7 CBT AVN BDE
HHC/427 ASLT BN/7 CBT AVN BDE
FORWARD SPT CO/427 ASLT BN/7 CBT AVN BDE
7 GSAB/7 CBT AVN BDE
AIR TRAFFIC SERVICES CO/7 GSAB/7 CBT AVN BDE
AVN UNIT MAINT CO/7 GSAB/7 CBT AVN BDE
FORWARD SPT CO/7 GSAB/7 CBT AVN BDE
HEAVY HELICOPTER COMPANY/7 GSAB/7 CBT AVN BDE
HHC/7 GSAB/7 CBT AVN BDE
MED CO, AIR AMBL (HH-60)/7 GSAB/7 CBT AVN BDE
COMMAND AVN CO (UH-60)/7 GSAB/7 CBT AVN BDE
7 UAS BN
HHC/7 CAB (HVY)
7 BFSB
7-14 R&S BN/7 BFSB
HHC/7-14 RS BN/7 BFSB

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

FIRES PLT/HHC/7-14 RS BN/7 BFSB
LRS CO/7-14 R&S BN/7 BFSB
LRS TM 1/7-14 R&S BN/7 BFSB
LRS TM 10/7-14 R&S BN/7 BFSB
LRS TM 11/7-14 R&S BN/7 BFSB
LRS TM 12/7-14 R&S BN/7 BFSB
LRS TM 13/7-14 R&S BN/7 BFSB
LRS TM 14/7-14 R&S BN/7 BFSB
LRS TM 15/7-14 R&S BN/7 BFSB
LRS TM 2/7-14 R&S BN/7 BFSB
LRS TM 3/7-14 R&S BN/7 BFSB
LRS TM 4/7-14 R&S BN/7 BFSB
LRS TM 5/7-14 R&S BN/7 BFSB
LRS TM 6/7-14 R&S BN/7 BFSB
LRS TM 7/7-14 R&S BN/7 BFSB
LRS TM 8/7-14 R&S BN/7 BFSB
LRS TM 9/7-14 R&S BN/7 BFSB
RECON TRP/7-14 R&S BN/7 BFSB
SCOUT PLT 1/7-14 R&S BN/7 BFSB
SCOUT PLT 2/7-14 R&S BN/7 BFSB
RECON TRP/7-14 R&S BN/7 BFSB
SCOUT PLT 1/7-14 R&S BN/7 BFSB
SCOUT PLT 2/7-14 R&S BN/7 BFSB
3-16 AIR CAV SQDN/7 BFSB(OPCON)
A A/R TRP, ACS (OH-58)/7 BFSB
AVIM, ACS/7 BFSB
AVUM, ACS/7 BFSB
B A/R TRP, ACS (OH-58)/7 BFSB
C A/R TRP, ACS (OH-58)/7 BFSB
D ASLT TRP, ACS (UH-60)/7 BFSB
FSC, ACS/7 BFSB
HHC, ACS/7 BFSB
1-42 CAV/7 BFSB
A RIFLE CO/1-42 CAV/7 BFSB
B RIFLE CO/1-42 CAV/7 BFSB
HHC/1-42 CAV/7 BFSB
MORTAR/1-42 CAV/7 BFSB
SCOUT/1-42 CAV/7 BFSB
BN HQ/1-42 CAV/7 BFSB
CO HQ/1-42 CAV/7 BFSB
SNIPER/1-42 CAV/7 BFSB
C ARMOR CO/1-42 CAV/7 BFSB
D ARMOR CO/1-42 CAV/7 BFSB
EN CO/1-42 CAV/7 BFSB
107 MI BN/7 BFSB
TUAS CO/107 MI BN/7 BFSB

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

CI/HUMINT CO/107 MI BN/7 BFSB
CI/HUMINT CO/107 MI BN/7 BFSB
COLLECTION & EXPLOITATION CO/107 MI BN/7 BFSB
HHC/107 MI BN/7 BFSB
TECHNICAL COLLECTION CO/107 MI BN/7 BFSB
BSTB
NETWORK SUPPORT COMPANY/ BSTB
FORWARD SUPPORT COMPANY/ BSTB
HHC/ BSTB
COMMAND GROUP/BSTB
HHC BFSB
TACTICAL CP/BFSB
CMD GRP/BFSB
SAPPER CO
7 FIRES BDE
HIMARS BN/7 FIRES BDE
A BTRY/ HIMARS BN/ FIRES BDE
B BTRY/ HIMARS BN/ FIRES BDE
C BTRY/ HIMARS BN/ FIRES BDE
HHB/ HIMARS BN
FSC/ HIMARS BN
SPT BN/7 FIRES BDE
HHC/ SPT BN
DISTRIBUTION CO/ SPT BN
MAINTENANCE CO/ SPT BN
TUAV CO/7 FIRES BDE
HHB/7 FIRES BDE
MAIN_CP/7 FIRES_BDE
REAR_CP/7 FIRES_BDE
COMMAND GROUP/7 FIRES BDE
TAB (FIRES UA)
1 WLRS (TPQ-37)TEAM (FIRES UA)
1 WLRS (TPQ-37)TEAM (FIRES UA)
1 WLRS (TPQ-37)TEAM (FIRES UA)
1 WLRS (TPQ-37)TEAM (FIRES UA)
LCMR/TAB
LCMR/TAB
LCMR/TAB
SIGNAL NETWORK SUPPORT COMPANY (UA HVY/I
200 SUSTAINMENT BDE
11 COMBAT SERVICE SPT BN/1 SUS BDE
12 COMBAT SERVICE SPT BN/1 SUS BDE
13 COMBAT SERVICE SPT BN/1 SUS BDE
14 COMBAT SERVICE SPT BN/1 SUS BDE
COMBAT SERVICE SPT BN
SUSTAINMENT BDE MAIN

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

SUSTAINMENT BDE TAC
205 MED BDE(DS)
21 CSH/205 MED BDE(DS)
28 CSH/205 MED BDE(DS)
32 MMB/205 MED BDE(DS)
61 MMB/205 MED BDE(DS)
7 CSB(ME)
7 CM BN
BIDS CO/7 CHEM/7 CSB(ME)
CHEM CO (HEAVY)/7 CHEM BN/7 CSB(ME)
447 EN BN (CBT EFF)/7 CSB
11 MOBILITY AUGMENTATION CO/447 EN BN/7 CSB
47 SAPPER CO/447 EN BN/7 CSB
48 SAPPER CO/447 EN BN/7 CSB
55 CLEARANCE CO/ 447 EN BN/7 CSB
448 EN BN (CNTR EFF)/7 CSB
112 VERT CNSTR CO/448 EN BN/7 CSB
51 SAPPER CO/448 EN BN/7 CSB
672 HORIZ CONSTR CO/448 EN BN/7 CSB
683 HORIZ CONSTR CO/448 EN BN/7 CSB
125 BSB/7 CSB(ME)
DIST CO/125 BSB/7 CSB(ME)
FSC EN BN/125 BSB/7 CSB(ME)
FSC EN BN/125 BSB/7 CSB(ME)
HHC/125 BSB/7 CSB(ME)
SPT MAINT CO/125 BSB/7 CSB(ME)
412 MP BN (CS)/7 CSB
1 MP CO (COMBAT SUPPORT)/412 MP BN/7 CSB
MP PLT 1/1 MP CO/412 MP BN/7 CSB
MP PLT 2/1 MP CO/412 MP BN/7 CSB
MP PLT 3/1 MP CO/412 MP BN/7 CSB
MP PLT 4/1 MP CO/412 MP BN/7 CSB
2 MP CO (COMBAT SUPPORT)/412 MP BN/7 CSB
MP PLT 1/2 MP CO/412 MP BN/7 CSB
MP PLT 2/2 MP CO/412 MP BN/7 CSB
MP PLT 3/2 MP CO/412 MP BN/7 CSB
MP PLT 4/2 MP CO/412 MP BN/7 CSB
3 MP CO (COMBAT SUPPORT)/412 MP BN/7 CSB
MP PLT 1/3 MP CO/412 MP BN/7 CSB
MP PLT 2/3 MP CO/412 MP BN/7 CSB
MP PLT 3/3 MP CO/412 MP BN/7 CSB
MP PLT 4/3 MP CO/412 MP BN/7 CSB
4 MP CO (COMBAT SUPPORT)/412 MP BN/7 CSB
MP PLT 1/4 MP CO/412 MP BN/7 CSB
MP PLT 2/4 MP CO/412 MP BN/7 CSB
MP PLT 3/4 MP CO/412 MP BN/7 CSB

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

MP PLT 4/4 MP CO/412 MP BN/7 CSB
5 MP CO (COMBAT SUPPORT)/412 MP BN/7 CSB
MP PLT 1/5 MP CO/412 MP BN/7 CSB
MP PLT 2/5 MP CO/412 MP BN/7 CSB
MP PLT 3/5 MP CO/412 MP BN/7 CSB
MP PLT 4/5 MP CO/412 MP BN/7 CSB
L&O DET/412 MP BN (CS)/7 CSB
MWD KENNELMASTER/412 MP BN (CS)/7 CSB
MWD TM/412 MP BN (CS)/7 CSB
MWD TM/412 MP BN (CS)/7 CSB
MWD TM/412 MP BN (CS)/7 CSB
512 MP BN (CS)/7 CSB
1 MP CO (COMBAT SUPPORT)/512 MP BN/7 CSB
MP PLT 1/1 MP CO/512 MP BN/7 CSB
MP PLT 2/1 MP CO/512 MP BN/7 CSB
MP PLT 3/1 MP CO/512 MP BN/7 CSB
MP PLT 4/1 MP CO/512 MP BN/7 CSB
2 MP CO (COMBAT SUPPORT)/512 MP BN/7 CSB
MP PLT 1/2 MP CO/512 MP BN/7 CSB
MP PLT 2/2 MP CO/512 MP BN/7 CSB
MP PLT 3/2 MP CO/512 MP BN/7 CSB
MP PLT 4/2 MP CO/512 MP BN/7 CSB
3 MP CO (COMBAT SUPPORT)/512 MP BN/7 CSB
MP PLT 1/3 MP CO/512 MP BN/7 CSB
MP PLT 2/3 MP CO/512 MP BN/7 CSB
MP PLT 3/3 MP CO/512 MP BN/7 CSB
MP PLT 4/3 MP CO/512 MP BN/7 CSB
4 MP CO (COMBAT SUPPORT)/512 MP BN/7 CSB
MP PLT 1/4 MP CO/512 MP BN/7 CSB
MP PLT 2/4 MP CO/512 MP BN/7 CSB
MP PLT 3/4 MP CO/512 MP BN/7 CSB
MP PLT 4/4 MP CO/512 MP BN/7 CSB
5 MP CO (COMBAT SUPPORT)/512 MP BN/7 CSB
MP PLT 1/5 MP CO/512 MP BN/7 CSB
MP PLT 2/5 MP CO/512 MP BN/7 CSB
MP PLT 3/5 MP CO/512 MP BN/7 CSB
MP PLT 4/5 MP CO/512 MP BN/7 CSB
L&O DET/512 MP BN/7 CSB
MWD KENNELMASTER/512 MP BN/7 CSB
MWD TM/512 MP BN/7 CSB
MWD TM/512 MP BN/7 CSB
MWD TM/512 MP BN/7 CSB
NETWORK SPT CO/7 CSB(ME)
HHC/7 CSB(ME)
HQ CO/7 CSB(ME)
CMD GRP/7 CSB(ME)

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

7th SPECIAL TROOPS BATTALION

7th DIVISION HQ

COMMAND GRP/7 DIV

MAIN CP/7 DIV

MOBILE COMMAND GRP/7 DIV

TAC/7 DIV

CMD LNO 1/7 DIV

CMD LNO 2/7 DIV

CMD LNO 3/7 DIV

CMD LNO 4/7 DIV

977 ENGINEER BN

Neutral UNITS

33rd ELISIAN GUARD

6th ELISIAN INFANTRY

1st IN REGT/ 1 BDE

2nd IN REGT/ 1 BDE

3rd IN REGT/ 1 BDE

1st ARTY REGT/ 1 BDE

7th ELISIAN INFANTRY

1st IN REGT/ 1 BDE

2nd IN REGT/ 1 BDE

3rd IN REGT/ 1 BDE

1st ARTY REGT/ 1 BDE

8th ELISIAN INFANTRY

1st IN REGT/ 1 BDE

2nd IN REGT/ 1 BDE

3rd IN REGT/ 1 BDE

1st ARTY REGT/ 1 BDE

9th ELISIAN MECHANIZED

1st MECH IN REGT/ 9 BDE

2nd MECH IN REGT/ 9 BDE

3rd ARMORED CAV REGT/ 9 BDE

4th ARTY REGT/ 9 BDE

19th AVN REGT

1st LIGHT ATTACK BN

2nd LIGHT UTILITY BN

87th ARMORED DIVISION

1st ELISIAN INFANTRY

1st IN REGT/ 1 BDE

2nd IN REGT/ 1 BDE

3rd IN REGT/ 1 BDE

1st ARTY REGT/ 1 BDE

2nd ELISIAN INFANTRY

1st IN REGT/ 1 BDE

ANNEX A (TASK ORGANIZATION) TO OPERATION ORDER 14-01—7th DIVISION

- 2nd IN REGT/ 1 BDE
- 3rd IN REGT/ 1 BDE
- 1st ARTY REGT/ 1 BDE
- 3rd ELISIAN INFANTRY
 - 1st IN REGT/ 1 BDE
 - 2nd IN REGT/ 1 BDE
 - 3rd IN REGT/ 1 BDE
 - 1st ARTY REGT/ 1 BDE
- 4th ELISIAN ARMOR
 - 4th MECH IN REGT/ 4 BDE
 - 1st ARMORED CAV REGT/ 4 BDE
 - 2nd ARMORED CAV REGT/ 4 BDE
 - 3rd ARMORED CAV REGT/ 4 BDE
 - 5th ARTY REGT/ 4 BDE
- 16th AVN REGT
 - 1st LIGHT ATTACK BN
 - 2nd LIGHT UTILITY BN

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

1. SITUATION.

- a. Enemy Situation. Refer to appendix 1 (Intelligence Estimate).
- b. Friendly Situation. See 7th Division Operations annex C (Operations overlay).

2. MISSION. 7th Division ISR will collect against intelligence requirements utilizing all-source intelligence collection, exploitation, and analysis in order to provide indications and warnings, situational awareness and understanding, support to both lethal and non-lethal effects-based targeting and a bottom-up Common Operating Picture that supports the decision-making of the Commander and his subordinate formations.

3. EXECUTION.

a. Scheme of intelligence. 7th Division will utilize Theater, Regional, National and Coalition ISR resources to obtain and update Situational Understanding (SU) on OSC Strike as the Division deploys from garrison locations and moves into Elis through the appropriate APOD and SPODs, and attacks to restore the International Border.

(1) Phase 1a. Upon 7th Division entry into Elis Division and BDE ISR resources, along with Theater, regional and national, will be tasked and employed to expand the Division SU as it moves to occupy TAA Anzio in preparation for operations against OSC Strike in 7th Division Zone. 5SBCT deploys HUMINT and CI teams to Moab in support of 7DIV PIR.

(2) Phase 1b. 7DIV ISR develops intelligence for 2 AUS BCT (SO) as it conducts an air assault to secure crossing sites at OBJ LION (San Juan River). 7BFSB deploys surveillance and reconnaissance assets vicinity of La Sal, Objective Lion to support 2nd AUS BCT.

(3) Phase 1c. 7BFSB deploys surveillance and reconnaissance assets vicinity of Objective Hawk.

(4) Phase 1d. 7BFSB re-deploys surveillance and reconnaissance assets to support 7th Division targeting and IB security.

b. Tasks to subordinate units. See annex L (ISR). All intelligence collection, processing and dissemination elements will work in synchronization to provide situational understanding and update the Common Operational Picture. To accomplish this, units will Report on all 7th Division PIR/IR's IAW 7th Division SOP, process intelligence, detainees and EPWs, and provide daily intelligence summaries and required reporting IAW 7DIV SOPs.

- c. Counterintelligence. Refer to appendix 3 (Counterintelligence) to annex B.
- d. Coordinating instructions.

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

(1) Priority intelligence requirements (PIR). For Phase I and IIa. See Annex L (ISR), Appendix 1 (ISR Collection Plan/Matrix).

(a) Phase IIb. PIR 2.b.1: What is the enemy strength and disposition on 7DIV objectives and how will he conduct defensive operations?

- Named Area of Interest/Target Area of Interest (NAI/TAI): OBJ HAWK, BEAR, EAGLE; NAI 3, 9; TAI A, B, E, F, G.
- Essential Element of Information (EEI)-1: Report enemy strength and disposition of forces occupying 7th DIV objectives BEAR, HAWK and EAGLE.
- EEI-2: Report any information concerning enemy caches and methods of re-arming.
- EEI-3: Report indicators or information about engagement areas on 7th DIV objectives.
- EEI-4: Report any information concerning enemy deployment of AR/AT assets.
- EEI-5: Report any indications or intentions that the dam is being prepared for demolition.
- EEI-6: Report any movement of enemy personnel and equipment. Report vehicle numbers, type and cargo.
- EEI-7: Report all ferry activity and cargo. Report any relocation of ferry launch/docking positions.
- EEI-8: Report location, size, type, direction of movement and speed for any enemy units.
- EEI-9: Report any indications and the message of enemy PSYOPS messages.
- EEI-10: Report civilian perceptions of, or reactions to Attican PSYOPS messages.

(b) Phase IIb. PIR 2.b.2: Does the enemy have battalion-sized or larger forces on or planning/moving to defend OBJ LION? (Supports DP1 to execute AASLT on OBJ LION).

- NAI/TAI: OBJ LION; NAI 5, 6, 7; TAI G.
- EEI-1: What is the location and disposition of enemy forces on OBJ LION?
- EEI-2: Are enemy forces planning or moving to defend OBJ LION?
- EEI-3: What is the condition of the bridges on OBJ LION?

(c) Phase IIb. PIR 2.b.3: What is the disposition and strength of enemy forces that can disrupt the FPOL of 6SBCT through 7HBCT IVO OBJ BEAR? (Supports DP3 to trigger DIV reserve to OBJ BEAR)

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

- NAI/TAI: OBJ BEAR.

- EEI-1: What is the location, strength and disposition of enemy forces remaining on OBJ BEAR North?

- EEI-2: What is the enemy obstacle plan on OBJ BEAR North?

- EEI-3: Where has the enemy positioned his AR/AT systems to develop engagement areas on OBJ BEAR North?

- EEI-4: Will the enemy move forces to reinforce his defense of BEAR North? If so, which ones?

(d) PIR 2.b.4: What enemy elements or operations will affect 7th Division movement prior to reaching DIV objectives and how? (Supports DP2 to execute deliberate river crossing at NAI 2).

- NAI/TAI: 7 DIV AO; NAI 1, 2, 10, 14.

- EEI-1: What enemy operations are being conducted or planned to delay or deny 7 DIV movement south?

- EEI-2: Will enemy forces attempt to destroy the bridge located at NAI 1?

- EEI-3: Will the enemy mine river areas or utilize any other methods of preventing deliberate crossing at NAI 2?

- EEI-4: Will IDPs affect 7th DIV movement or operations and to what effect?

- EEI-5: What are the enemy elements in Moab that may effect 7th Division deliberate river crossing or movement through the city?

- EEI-6: Where are the enemy units located in the area templated at NAI 14?

(e) Phase IIb. PIR 2.b.5: Where are the long-range ARTY/MLR/ADA that can affect 7DIV operations?

- NAI/TAI: 7 DIV AO; TAI C, D, H.

- EEI-1: Where are the OCS Strike ARTY/MLR/ADA units located within the 7DIV AO?

- EEI-2: Will the enemy utilize chemical weapons to delay or deny forces attacking DIV objectives?

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

(f) PIR 2.b.6: Are any Attican forces transitioning or planning to transition to irregular warfare? (MDCOA)

- NAI/TAI: 7DIV AO;
- EEI-1: Are any Attican forces planning to abandon or are they abandoning any vehicles or equipment?
- EEI-2: Are any Attican forces transitioning out of defensive positions? Friendly forces information requirements.

(g) Phase IIc. PIR 2.c.1: What is the enemy strength and disposition on 7th Division objectives and how will he conduct defensive operations?

- NAI/TAI: OBJ HAWK, EAGLE, 7DIV AO; NAI 3, 4, 8, 9; TAI A, B, E, F, G.
- EEI-1: What is the enemy strength on OBJ HAWK and EAGLE?
- EEI-2: What enemy caches have been established on 7th DIV objectives and how will he conduct re-arming?
- EEI-3: Where has the enemy created engagement areas in OBJ HAWK and EAGLE?
- EEI-4: Where on 7th DIV objectives has the enemy deployed his AR/AT assets?
- EEI-5: Is the enemy prepared to destroy the dam?
- EEI-6: By what routes and methods is the enemy conducting re-supply and re-enforcement to forward defenses located in 7th DIV objectives?
- EEI-7: Is the enemy using the ferry at NAI 4? If so, has he moved it or made changes to the support structure, docks or movement patterns?
- EEI-8: What is the location, type and size of retreating units?
- EEI-9: What areas are being influenced by enemy PSYOPS campaigns and what are the messages?
- EEI-10: What is the Elis population reaction to the enemy PSYOPS messages?

(h) Phase IIc. PIR 2.c.2: What is the disposition and strength of enemy forces that can disrupt the FPOL of 7th HBCT with 4IBCT IVO TAI A? (Supports DP4 to trigger DIV reserve to TAI A).

- NAI/TAI: NAI 14; TAI A, C, D, H.

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

- EEI-1: What is the location, strength and disposition of enemy forces vic.TAI A?
- EEI-2: What is the location, strength and disposition of enemy forces on TAI C and D?
- EEI-3: Where are the HPT WM-80?
- EEI-4: What is the enemy obstacle plan on TAI A?
- EEI-5: Where has the enemy positioned his AR/AT systems to develop engagement areas vic TAI A?
- EEI-6: Will the enemy move forces to reinforce his defense of the LOC in TAI A? If so, which ones?

(i) Phase IIc. PIR 2.c.3: What enemy elements or operations will affect 7th Division movement prior to reaching DIV objectives and how?

- NAI/TAI: 7DIV AO; NAI 1, 2, 10.
- EEI-1: What enemy operations are being conducted or planned to delay or deny 7 DIV movement south?
- EEI-2: Will enemy forces attempt to destroy the bridge at NAI 1?
- EEI-3: Will the enemy mine river areas or utilize any other methods of preventing deliberate crossing at NAI 2?
- EEI-4: Will IDPs affect 7th DIV movement or operations and to what effect?
- EEI-5: What are the enemy elements in Moab that may effect 7th Division deliberate river crossing or movement through the city?

(j) Phase IIc. PIR 2.c.4: Where are the long-range ARTY/MLR/ADA that can affect 7DIV operations?

- NAI/TAI: 7DIV AO; TAI C, D, H.
- EEI-1: Where are the OCS Strike ARTY/MLR/ADA units located within the 7DIV AO?
- EEI-2: Will the enemy utilize chemical weapons to delay or deny forces attacking DIV objectives?

(k) Phase IIc. PIR 2.c.5: Are any Attican forces transitioning or planning to transition to irregular warfare? (MDCOA)

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

- NAI/TAI: 7DIV AO.

- EEI-1: Are any Attican forces planning to abandon or are they abandoning any vehicles or equipment?

- EEI-2: Are any Attican forces transitioning out of defensive positions?

(l) Phase IId. PIR 2.d.1: Will Attica counter-attack into 7th Division sector north of the International Border?

(m) Phase IId. PIR 2.d.2: What is the size, type and disposition of enemy forces defending south of the restored International Border?

(n) Phase IId. PIR 2.d.3: Will Attica utilize chemical weapons to stop 7th Division forces from invading Attica?

(2) Friendly Force Information Requirements.

(a) Any significant change in force readiness; identified pacing items below 80%, designated reserve strength below 70%.

(b) MSR route closure impacting sustained convoy operations.

(c) Significant weather patterns limiting air operations.

(d) OPSEC or COMSEC violation that results in OPORD compromise or significant risk to assigned forces.

(e) Directed or requested change in FPCON.

(f) Any situation that may result in negative media or attention; blatant violation of ROE; deliberate destruction of civilian property not a result of collateral damage.

(g) Any terrorist act in the 7DIV AOR directed against IX Corps personnel, facilities or interests.

(h) At what capacity (if any) are the civil administrations operating within 7DIV objectives?

(3) Intelligence Requirements.

(a) What is the task of enemy units defending outside of 7DIV objectives?

(b) Will the enemy use civilians on the battle space to obstruct 7DIV operations?

(c) Will the enemy retreat when in contact with a superior force and numbers if given an opportunity (will to fight)?

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

(d) How will the enemy deploy and fight his armored units?

(4) Requests for information. Requests for information (RFIs) must be submitted through the 7DIV G2.

(5) Measures for handling captured/detained personnel, documents and material.

(a) Personnel: Detainees, retained personnel, CEDs, and CEE are critical sources of combat intelligence for the 7th Division. In all cases, detainees will be treated humanely.

(b) Detaining unit will identify captured or detained personnel of intelligence value and expedite transfer to the Division Detainee Internment Facility vicinity TAA Anzio.

(c) 7th Division unit will treat all combatants and noncombatants who are suspected of being part of the Attica force as EPWs or retained personnel until their status can be determined.

(d) All Noncombatants detained by the 7th Division will be handled, questioned, detained, evacuated, and released in accordance with 7th Division and Theater policy.

(e) Captured documents: Documents captured with personnel will be secured and evacuated with the personnel. Units may exploit for immediate value if this does not result in inordinate delay in evacuation or coordination of operations.

(f) Captured material. Captured material, individual or crew-served weapons will be secured and evacuated separately or destroyed. No trophies are permitted. The battalion S2 and subordinate unit commander ensure that Captured Enemy Documents CEDs found on detainees are handled as follows. The capturing unit will search each detainee and return identification documents to detainees. It may be preferable to return only one identity document, to preclude the detainee from spreading extras around to cause confusion. The preferred ID document to return to the detainee is a picture ID (such as a military or government ID card). If the detainee has several identification documents, the S2 returns the ID that most accurately reflects the detainee's official status. This might be a military ID for a soldier and a passport or government-issue ID for a civilian. If the detainee has several identification documents with different names, this may be an indicator of CI interest. The S2 notifies the nearest CI unit. Write the following on the top and bottom half of the EPW capture tag: Number of documents taken, date and time, location and circumstances of capture, capturing unit's designation. Put CEDs in a waterproof bag, one per detainee and affix Part C of the capture tag to the bag. Be sure to give CEDs to the senior escort and direct the senior escort to evacuate CEDs with the detainee.

(6) Documents or equipment required. Procedures for requesting products listed below will be done IAW the 7th Division SOP. Emergency requests for products will be forwarded to the Division G-2 via the most expeditious means available. This includes requests for maps, geodesy (satellite) products, aerial photography and charts.

ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

(7) Distribution of intelligence products. All intelligence products will be issued IAW the 7th Division SOP and distributed IAW G1 distribution addresses. To the maxim extent possible all intelligence products will be issued in soft copy. If organizations require hard copy intelligence products the number of copies provided will be limited to 5 copies each. Electronic update of the threat and environment portions of the COP will be IAW 7th Division SOP or as required by the tactical situation, which ever is more stringent. All product formats and methods for push and pull intelligence support are to be done IAW 7th Division SOP.

4. SERVICE SUPPORT. See Annex I (Service Support). All locally employed personnel (linguist/interpreters, guides, labor) must be screened either by the CJTF S2X or the 7th Division S2X prior to any utilization.

5. COMMAND AND SIGNAL. Intelligence coordination measures, Intelligence Coordination lines and Intelligence Areas of Responsibility (ICL/IAORs) are permissive and allow BCTs to be primarily responsible for collection and analysis of enemy units within their ICL/IAORs but do not limit units from collecting outside of their assigned area.

a. Phase 1a-2d IAOR; units are responsible for intelligence operations between TAA Anzio and the International Border.

b. Overlap of Brigade and Division assets is the decision of each BCT S2.

c. 7BFSB will provide an intelligence liaison element to the 2nd Australian for the duration of the operations.

d. BFSB will provide an intelligence liaison element to the Elisian forces in sector for the duration of the operations.

e. 7th Division Special Security Office is the initial POC for SCI and SCI related matter in the Division.

ACKNOWLEDGE:

GENERAL
MG

APPENDIXES:

1. Intelligence Estimate.
2. ISR Synchronization Plan.
3. Counterintelligence Plan. Not used (classified)
4. Weather.

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

INTELLIGENCE ESTIMATE NO. 14-01-01

REFERENCES:

Map, NIMA, series xxxx; sheets: XX-XX, XX-XX , XX-XX and XX-XX; scale: 1:250,000.

Map, NIMA, Series XXXXX; Xxxxxx xxxxxx; ; Edition 1-NIMA; Sheet xxxxxxxx; xxxxx/xxxxx;
1999 map data; scale: 1:50,000.TIME ZONE USED THROUGHOUT ORDER: TANGO (T)

1. MISSION. On order, 7DIV defeats OSC Strike forces in the area of operations IOT restore ELIS international border.

2. BATTLEFIELD AREA OF OPERATIONS.

a. Weather.

(1) Existing Situation. Weather for the period 01 May to 1 June will be moderately cool with approximate accumulation of one inch of precipitation for the period. The area will experience gradual warming and clearing as a high pressure system moves through the area of operations from the west. Temperatures will range from lows of 37° F to highs of 72° F. Visibility will hold steady at around 16 kilometers, except during precipitation and some morning fog in low river areas. Surface winds from the west at 7 to 14 km/h with gusts to 35 km/h.

<u>DATE</u>	<u>BMNT</u>	<u>BMCT</u>	<u>EECT</u>	<u>EENT</u>	<u>Moonrise</u>	<u>Moonset</u>
1 May	0518	0551	2031	2105	0858	none
8 May	0508	0543	2038	2112	1600	0355
14 May	0500	0536	2044	2120	2325	0729
21 May	0454	0530	2051	2127	0311	1535
28 May	0448	0526	2057	2134	0743	2328

(2) Effects on enemy courses of action:

(a) Precipitation will not hinder enemy defenses, largely situated in urban areas and well prepared. Hard-surface roads used for re-supply will not be affected. Cross-country movement will be limited in low drainage areas on 7DIV objectives and a chance of flash-flooding exists, though not likely.

(b) Winds from the west may affect enemy employment of chemical weapons as they will avoid use of non-persistent agents west of their defending forces.

(c) Low visibility during precipitation and morning fog may favor enemy complex attacks on convoy operations.

(3) Effects on friendly courses of action:

(a) Precipitation will not hinder cross-country movement except in natural drainage features. Vehicles should not stop or loiter in dry river beds or other drainage features.

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

(b) Winds from the west will not affect friendly operations.

(c) Low visibility during precipitation and morning fog may slow movement and units should be alert for the possibility of complex attacks.

b. Terrain.

(1) Existing situation.

(a) Cover and concealment. Terrain is generally flat desert and flat farmland surrounded by mountains and canyons to the east and west. 7DIV avenues of approach offer little or no cover or concealment. The terrain and 7DIV approach between OBJ BEAR and OBJ EAGLE is mountainous and forested, as is the terrain to the north and east of OBJ HAWK. These areas offer good concealment. Urban areas will offer both cover and concealment in the form of concrete walls, abutments, revetments and various building structures.

(b) Observation and fire. Fields of fire are excellent throughout plains areas south to objectives and between OBJ BEAR and OBJ HAWK, but limited by canyons and mountainous, forested terrain between OBJ BEAR and OBJ EAGLE. OBJ BEAR is obscured from ground surveillance by mountains north of the objective, particularly at a high pass just north of Monticello. Once in OBJ BEAR NORTH, DIV field of view opens to a wide and shallow canyon desert to the south.

(c) Obstacles.

- Colorado River flows SW through canyon just south of TAA Anzio – not fordable.
- San Juan River flows W across RTE GOLD and may be forded in areas within 1km of RTE GOLD.
- Terrain is marked by numerous canyons and gullies.

(d) Key terrain.

- River crossings at Moab, Mexican Hat, Bluff, and Montezuma Creek that permit movement south.
- Monticello controls the intersection of RTEs GOLD and SILVER.
- Blanding controls the intersection of RTEs GOLD and NICKEL.
- Cortez controls movement on RTE SILVER.

(e) Avenues of approach. Available to enemy or friendly movement.

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

- RTE GOLD (HWY 191) South from TAA ANZIO to OBJ LION.
- RTE SILVER (HWY 491) Southeast from OBJ BEAR NORTH to OBJ HAWK.
- RTE NICKEL (HWY 95) West from OBJ BEAR SOUTH to OBJ EAGLE and HITE DAM.
- HWY 160 West available to enemy movement from Durango [1DIV AO] to OBJ HAWK.

(f) Effect on enemy courses of action. Terrain favors the enemy defense with suitable urban/complex terrain centers. Terrain does not favor enemy re-supply and movement out of forested areas or urban centers.

(g) Effect on friendly courses of action. Terrain favors 7DIV movement to OBJ BEAR with the exception of the higher pass and limited visibility just north of Monticello. Approach to OBJ HAWK is good, with several smaller avenues of approach near the city of Cortez and no limiting terrain features prior to entering urban areas. Visibility is good on OBJ LION and limited crossing points favors securing the area from enemy retreat or attack from OSC STRIKE forces.

c. Other Characteristics.

(1) Existing situation. Local nationals throughout the area favor friendly military operations and the return of their Elis democracy. Some small resistance groups that favor Attica may be encountered. Moderate numbers of refugees will be encountered on MSRs and large numbers of refugees should be expected to pass through friendly lines and hinder mobility as friendly forces achieve effects on 7DIV objectives. Governing administrations may be severely dysfunctional or not present in urban centers and basic foods and infrastructure needs may be in short supply.

(2) Effect on enemy courses of action. The enemy can be expected to foment discontent by blaming current conditions on friendly forces and may arm and direct small opposition groups. Refugees can also be utilized by the enemy in efforts to choke approaches and slow friendly force advances. Enemy infiltrators could be present in refugee groups. Any food or medical relief convoys may be used by enemy forces to smuggle weapons and supplies to remnant forces defending in urban areas.

(3) Effect on friendly courses of action. Refugees must be questioned and can be expected to provide valuable intelligence about enemy force size and the disposition of their defenses.

3. ENEMY SITUATION.

a. Disposition. See TAB A (Situation Overlay).

b. Composition. See TAB B (Composition). Enemy forces opposing 7DIV consist of elements of the Dominion Phalanx and regular Attican forces combined to form an Operational Strategic Command (OSC STRIKE). The OSC is made up of the following units:

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
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- 11 DP INF DIV
- 14 DP MTR INF DIV
- 410 ARTY BDE
- 42 SEP DP SP ARTY BDE
- 720 MRL BDE, 670 SPT BDE
- 90 DP SPT BDE, 3 COMMANDO BDE
- 1 BN of the 77 SIGNAL BDE
- 2 BNs of the 71 SIGNAL BDE

c. Strength.

(1) Committed forces. Defending consist of all but the 3 BDE/11 DP INF DIV (defending south of the previous International Border) and are estimated to be at between 85-90% strength.

(2) Reinforcements. Reinforcement could consist of the 3 BDE/11DP INF DIV, elements of OSC FRONTIER to the south.

(3) Air. Friendly forces dominate the Elis airspace. The enemy does have approximately one battalion of rotary wing attack assets remaining in 7DIV AO.

(4) Nuclear. It is still estimated that the enemy is 12 months away from a nuclear capability.

d. Recent and Present Significant Activities.

(1) Corps ISR assets report the enemy has prepared a limited disruption zone on the approach to OBJ HAWK (TAI A).

(2) HUMINT Intelligence reports from refugees indicate that defending forces vic. OBJ EAGLE may reposition their defenses in favor of better cover and concealment in the mountains closer to OBJ BEAR.

(3) For the past 72 hours, refugee flows have increased northward from OBJ BEAR and HAWK.

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
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(4) Ideological sympathy between scattered Elis groups and Attica have enabled Attican SPF to establish close relationships with those groups. SPF teams will attempt to coordinate activities against friendly forces. (HUMINT)

e. Peculiarities and Weaknesses.

(1) Ground Force Dichotomy. Unverified reports of rivalry between the Dominion Phalanx and the Regular Army suggest Attican ground forces may not be completely unified. Appointments to senior DP positions are sometimes given on political or ideological grounds. This practice reportedly angers Regular Army commanders, who may view their DP colleagues as professionally under qualified. This assessment must be tempered, however, with reports that officer transfers between both ground forces are common, especially at senior levels. Further, many political appointments within the DP are normally made to staff and not command positions.

(2) Logistical Deficiencies. Recent SIGINT traffic suggests strongly that Attican ground force structure contains inadequate CSS elements. Attica has had trouble supporting OSC STRIKE in its current locations, and CSS units from other OSCs have been pulled to support the invasion. This has created severe logistical problems in the other OSCs, particularly during the rapid dispersion from garrison locations. Civilian transport and supply operators have been pressed into emergency service.

4. ENEMY CAPABILITIES.

a. Enumeration:

(1) Counter-attack at any time into 7DIV flank on OBJ BEAR from units defending on OBJ EAGLE.

(2) Reinforce defense at Monticello (BEAR NORTH) with AR BN located in Blanding.

(3) Defend with a high degree of flexibility and adaptation utilizing non-linear operations, central planning and local execution.

(4) Mass fires utilizing long-range MRL and ARTY support.

(5) Defend with extensive use of decoys for ARTY, MRL, SAM and maneuver units.

(6) Sustain their tempo at night.

(7) Delay 7DIV in successive positions to the north of OBJ HAWK utilizing an INF BN from NAI 14, long range artillery with smart munitions and scatterable minefields.

(8) Delay movement through coordination with SPF and insurgent groups.

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
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(9) Employ chemical agents against friendly forces at any time and especially during passage-of-lines.

(10) Conduct small-scale complex attacks along RTEs in defensible terrain or during night, inclement weather, or morning fog.

(11) Employ SPF and agents against rear-area targets.

b. Analysis and discussion.

(1) Counter-attack into OBJ BEAR from OBJ EAGLE.

(a) Complex terrain provides cover of movement.

(b) Recent intelligence indicates possible desire to leave poorly concealed positions.

(2) Reinforce defense on BEAR NORTH.

(a) Attica has demonstrated a high degree of military adaptation and resourcefulness in doctrine, training, and military operations and may wish to combine combat power to defeat friendly forces if they perceive the chance of overmatch.

(b) Distance to reinforce is less than 25km.

(3) Defend with a high degree of flexibility.

(a) The enemy has stated his intention to defend to preserve forces.

(b) Highly trained in adaptive warfare.

(4) Mass fires. The enemy uses long-range fires and massed fires to target systems.

(5) Defend with extensive decoys. The enemy utilizes decoys and possesses extensive active and passive systems and doctrine for utilization under most conditions.

(6) Sustain their tempo at night. Ground forces have both heavy and light forces with excellent sensor and night vision capability.

(7) Delay north of hawk.

(a) Intelligence indicates a large disruption zone north of OBJ HAWK.

(b) MRL and AT assets located vic. TAI A.

(c) Obstacles emplaced in TAI A.

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
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(8) Delay movement through coordination with SPF and Elis groups. SPF have been actively recruiting agents in Elis as far north at Moab for operations against friendly force operations.

(9) Employ chemical agents. There is no indication that the enemy will use chemical weapons against friendly forces.

(10) Conduct small-scale complex attacks. The enemy has published his intent to interdict friendly units, convoys and logistics when it has overmatch.

(11) Employ SPF against rear-areas. The enemy has announced his intention to utilize SPF against rear-area targets.

5. CONCLUSIONS.

a. Intelligence. Available intelligence indicates that 7DIV can accomplish its mission. Intelligence supports adoption of the division course of action.

b. Weather and Terrain. The weather and terrain favors the enemy defense; however, friendly force strength and the relative size of the objectives will mitigate effects of urban terrain.

c. Probable Courses of Action.

(1) Most Likely Course of Action. Defense to preserve forces while allowing time for an international strategic solution.

(2) Most dangerous course of action. Abandon defensive positions, equipment and uniforms to blend into the Elis population and surge irregular warfare operations, IO, PSYOPS campaign.

d. Vulnerabilities.

(1) The enemy's logistics are vulnerable due to the lack of cover, concealment, and the limited ability to move cross-country.

(2) Lack of cover and concealment outside of urban terrain makes it easier to target enemy ARTY and maneuver elements.

(3) Flat terrain allows Fires good opportunities to counter-fire to disrupt enemy artillery.

ACKNOWLEDGE:

SMITH
BG

APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

OFFICIAL:

/s/ Lee

LEE

G2

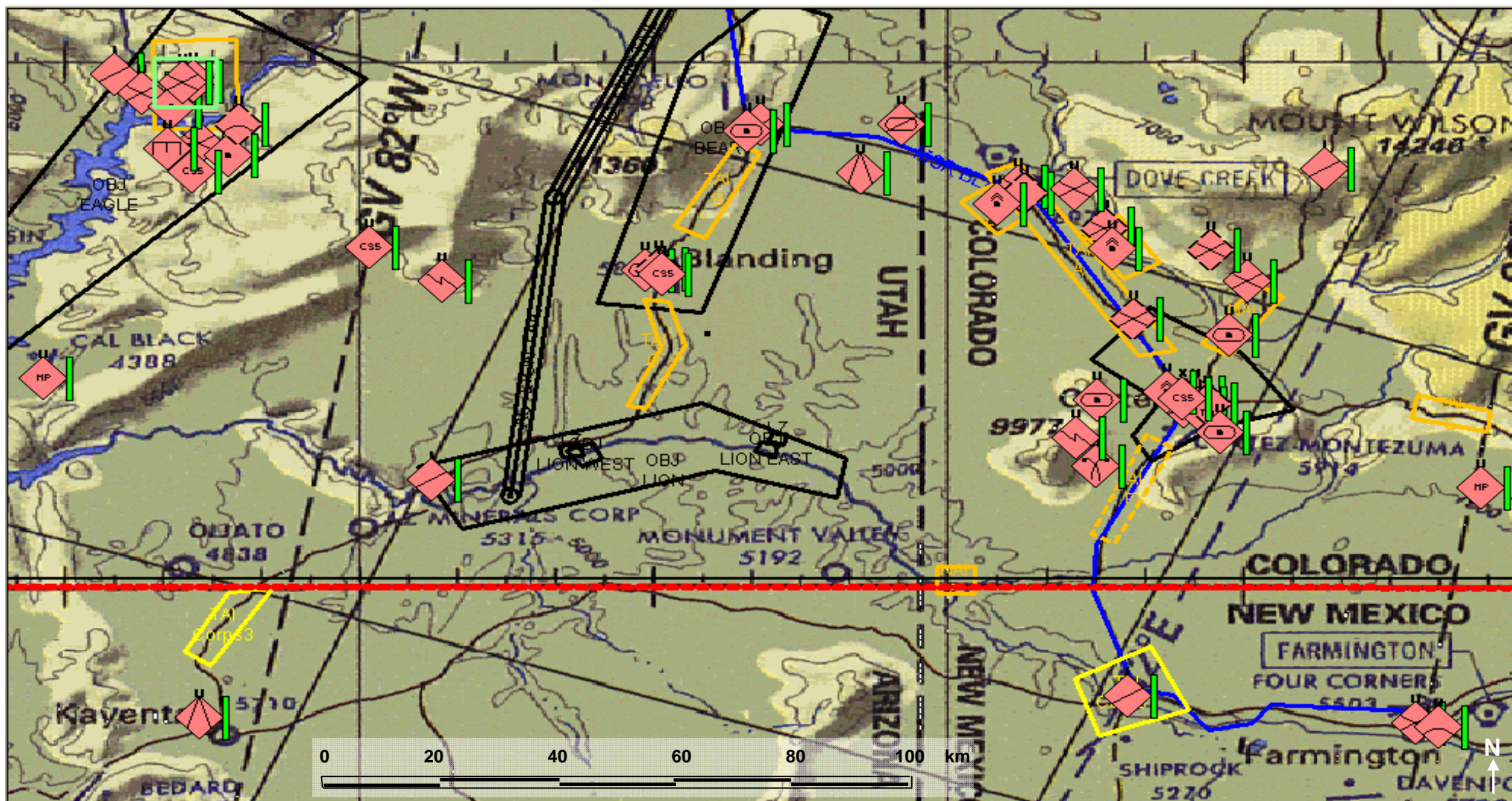
TAB:

A – Disposition

B – Composition (Situation Overlay)

Distribution: A

TAB A (DISPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B (INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION



TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

OSC STRIKE	
11 DP INF DIV	12S XG 60352 63898
1 BDE/11 DP INF DIV	12S WG 81666 99142
1 BN/1 BDE/11 DP INF DIV	12S WH 61149 01573
2 BN/1 BDE/11 DP INF DIV	12S WG 63740 88617
3 BN/1 BDE/11 DP INF DIV	12S WG 55250 99172
4 BN/1 BDE/11 DP INF DIV	12S XG 47583 93819
2 BDE/11 DP INF DIV	12S YG 04468 52067
1 BN/2 BDE/11 DP INF DIV	12S XG 86414 81503
2 BN/2 BDE/11 DP INF DIV	12S YG 14222 37505
3 BN/2 BDE/11 DP INF DIV	UNLOCATED
4 BN/2 BDE/11 DP INF DIV	12S YG 12506 35448
3 BDE/11 DP INF DIV	12S YF 64279 98000
1 BN/3 BDE/11 DP INF DIV	13S BA 33415 79401
2 BN/3 BDE/11 DP INF DIV	
3 BN/3 BDE/11 DP INF DIV	12S YF 49314 69602
4 BN/3 BDE/11 DP INF DIV	13S BB 43945 29260
4 BDE/11 DP INF DIV	12S YG 14223 69125
1 BN/4 BDE/11 DP INF DIV	12S XG 94813 80908
2 BN/4 BDE/11 DP INF DIV	12S YG 15549 68562
3 BN/4 BDE/11 DP INF DIV	UNLOCATED
4 BN/4 BDE/11 DP INF DIV	12S YG 21176 62224

TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

ARTY BDE/11 DP INF DIV	12S XG 28877 82561
1 BN/ART BDE/11 DP INF DIV	12S WG 59630 96450
2 BN/ART BDE/11 DP INF DIV	12S WG 68125 86293
3 BN/ART BDE/11 DP INF DIV	12S XG 87323 80030
MRL BN/ART BDE/11 DP INF DIV	12S YG 00757 68499
SPT BDE/11 DP INF DIV	12S YG 12205 37273
AR BN/11 DP INF DIV	12S XG 31010 62492
AT BN/11 DP INF DIV	12S XG 62866 83767
RECON BN/11 DP INF DIV	12S XG 68759 94283
ADA BN/11 DP INF DIV	12S WG 69734 92788
CHEM BN/11 DP INF DIV	12S XG 99536 22588
ENG BN/11 DP INF DIV	12S WG 59072 87402
SIG BN/11 DP INF DIV	12S XG 96352 28424
MAINT BN/11 DP INF DIV	12S YG 14532 35166
MED BN/11 DP INF DIV	12S XH 00695 16589
14 DP MTR INF DIV	13S CB 95458 60600
1 BDE/14 DP MTR INF DIV	13S CB 83295 72280
1 BN/1 BDE/14 DP MTR INF DIV	13S CB 55546 69030
2 BN/1 BDE/14 DP MTR INF DIV	13S CB 80759 70330
3 BN/1 BDE/14 DP MTR INF DIV	13S CB 98964 59348
AT BN/1 BDE/14 DP MTR INF DIV	13S CB

TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

	81833 79066
RECON BN/1 BDE/14 DP MTR INF DIV	13S CB 90549 81332
ADA BN/1 BDE/14 DP MTR INF DIV	13S CB 84766 72674
SPT BN/1 BDE/14 DP MTR INF DIV	13S CB 84766 72674
2 BDE/14 DP MTR INF DIV	13S CB 94493 17494
1 BN/2 BDE/14 DP MTR INF DIV	13S CA 83976 94112
2 BN/2 BDE/14 DP MTR INF DIV	13S CA 92371 76700
3 BN/2 BDE/14 DP MTR INF DIV	13S CA 90966 54247
1 BN DECOY/2 BDE/14 DP MTR DIV	13S DB 07545 32947
2 BN DECOY/2 BDE/14 DP MTR DIV	13S DB 17666 31737
3 BN DECOY/2 BDE/14 DP MRT DIV	13S CB 96072 31426
AT BN/2 BDE/14 DP MTR INF DIV	13S CB 95596 42977
RECON BN/2 BDE/14 DP MTR INF DIV	13S DB 00508 48714
ADA BN/2 BDE/14 DP MTR INF DIV	13S CB 89680 22021
SPT BN/2 BDE/14 DP MTR INF DIV	13S CB 89680 22021
3 BDE/14 DP MTR INF DIV	13S DB 50064 58572
1 BN/3 BDE/14 DP MTR INF DIV	13S DB 48255 67741
2 BN/3 BDE/14 DP MTR INF DIV	13S DB 53614 44798
3 BN/3 BDE/14 DP MTR INF DIV	13S DB 40463 52335
AT BN/3 BDE/14 DP MTR INF DIV	13S DB 44616 65142
RECON BN/3 BDE/14 DP MTR INF DIV	13S DB 67082 45380

TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

ADA BN/3 BDE/14 DP MTR INF DIV	13S DB 49452 61488
SPT BN/3 BDE/14 DP MTR INF DIV	13S DB 49452 61488
AR BDE/14 DP MTR INF DIV	13S DB 21302 50203
1 BN/AR BDE/14 DP MTR INF DIV	13S DB 21947 47519
2 BN/AR BDE/14 DP MTR INF DIV	13S DB 23249 57445
3 AR BN/AR BDE/14 DP MTR INF DIV	13S DB 10470 54398
DIV RECON BN/AR BDE/14 DP MTR INF	13S DB 23092 64210
ADA BN/AR BDE/14 DP MTR INF DIV	13S DB 22377 46411
SPT BN/AR BDE/14 DP MTR INF DIV	13S DB 22377 46411
ARTY BDE/14 DP MTR INF DIV	13S DB 08155 54933
1 BN/ARTY BDE/14 DP MTR INF DIV	13S CB 77004 66147
2 BN/ARTY BDE/14 DP MTR INF DIV	13S DB 48340 63738
3 BN/ARTY BDE/14 DP MTR INF DIV	13S DB 18316 47416
DIV MRL BN/ARTY BDE/14 DP MTR INF	13S DB 16662 33610
TA BN/ARTY BDE/14 DP MTR INF DIV	13S CB 80510 63969
SPT BDE/14 DP MTR INF DIV	13S CB 75654 74086
AT BN/14 DP MTR INF DIV	13S DB 01418 69685
RECON BN/14 DP MTR INF DIV	13S DB 21720 81615
ADA BN/14 DP MTR INF DIV	13S CB 75654 74086
CHEM BN/14 DP MTR INF DIV	13S CB 75654 74086
ENG BN/14 DP MTR INF DIV	13S CB

TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

	77947 70550
SIG BN/14 DP MTR INF DIV	13S CB 87844 45413
MAINT BN/14 DP MTR INF DIV	13S CB 87660 31718
MED BN/14 DP MTR INF DIV	13S CB 75654 74086
410 ARTY BDE	13S DB 17175 50257
1 BN/410 ARTY BDE	13S CB 80457 61955
2 BN/410 ARTY BDE	13S DB 48089 58771
3 BN/410 ARTY BDE	13S DB 24029 46534
MRL BN/410 ARTY BDE	13S DB 00404 58378
TA BN/42 SEP DP SP ARTY BDE	13S DB 19803 46182
ADA BN/42 SEP DP SP ARTY BDE	13S DB 19803 46182
42 SEP DP SP ARTY BDE	12S YG 08685 41978
1 BN/42 SEP DP SP ARTY BDE	12S XG 45699 92454
2 BN/42 SEP DP SP ARTY BDE	12S XG 99364 36478
2S5 BN/42 SEP DP SP ARTY BDE	12S YG 18118 30027
2S7 BN/42 SEP DP SP ARTY BDE	12S YG 18867 50717
TA BN/42 SEP DP SP ARTY BDE	UNLOCATED
ADA BN/42 SEP DP SP ARTY BDE	12S YG 17851 34835
720 MRL BDE	12S XG 93039 69809
107MM MRL BN/720 MRL BDE	UNLOCATED
107MM MRL BN/720 MRL BDE	12S WH 62719 01923
BM11 MRL BN/720 MRL BDE	12S YG

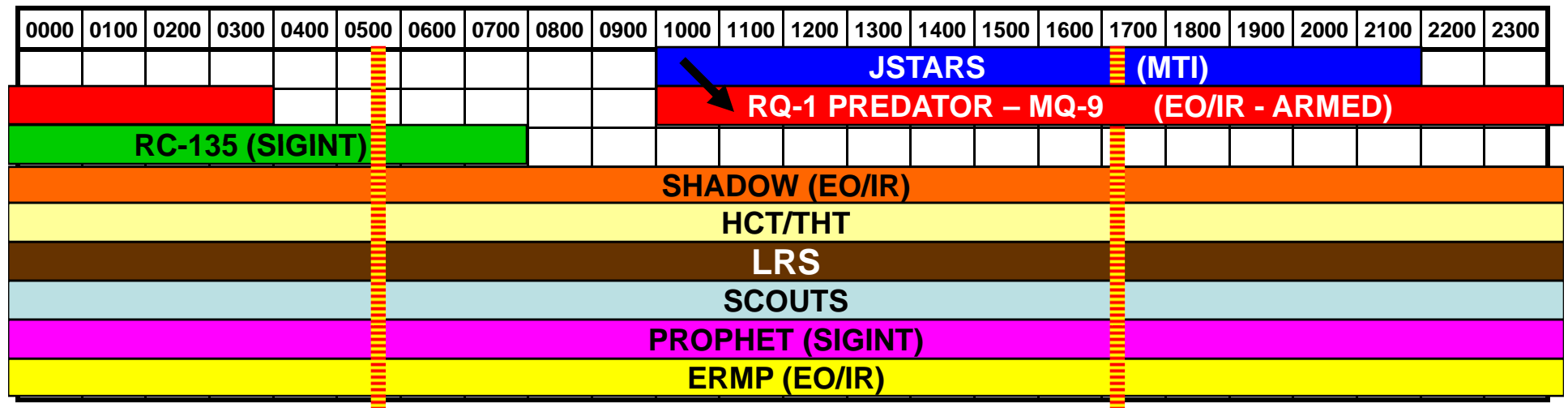
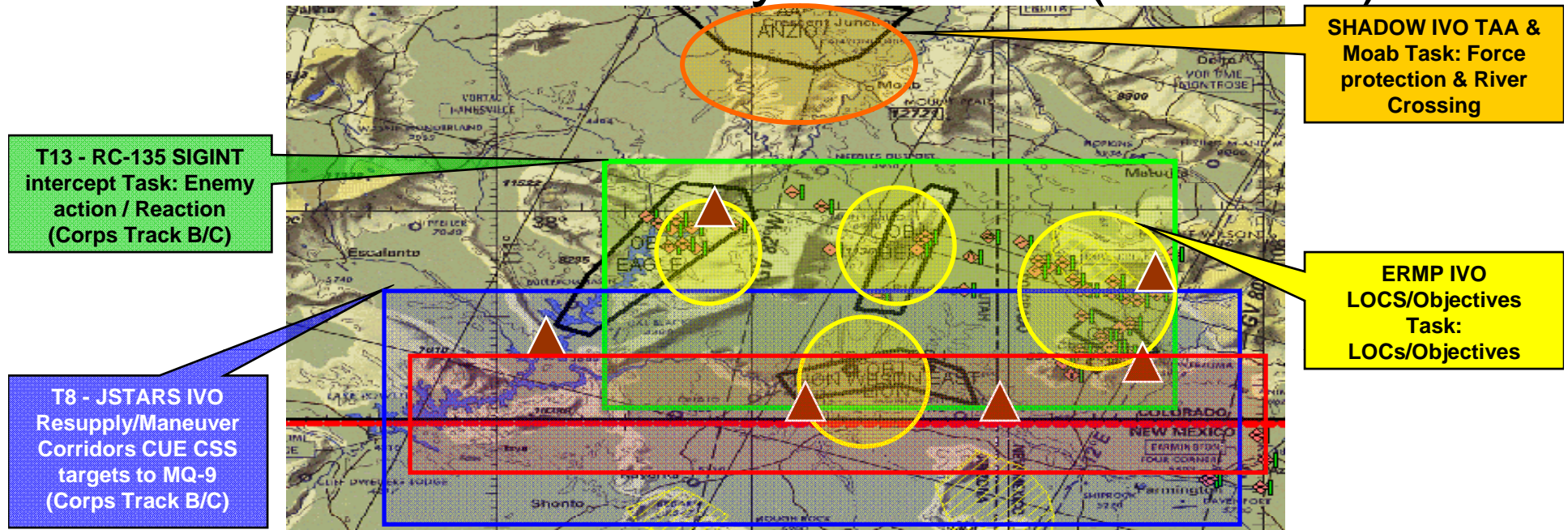
TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

	09816 38639
BM21 MRL BN/720 MRL BDE	12S XG 83299 77748
670 SPT BDE	12S WG 95220 70417
1 BN/670 SPT BDE	12S WG 62745 82561
2 BN/670 SPT BDE	12S WG 89553 66976
3 BN/670 SPT BDE	12S XG 33453 61866
4 BN/670 SPT BDE	
90 DP SPT BDE	13S DB 18671 19740
1 BN/90 DP SPT BDE	13S CB 84735 56239
2 BN/90 DP SPT BDE	13S DB 59348 53638
3 BN/90 DP SPT BDE	13S DB 16607 15960
4 BN/90 DP SPT BDE	13S DA 13949 53296
3 COMMANDO BDE	13S DB 91008 88628
ARTY BN/3 COMMANDO BDE	13S EB 10443 97903
1 BN/3 COMMANDO BDE	13S DB 95190 97242
2 BN/3 COMMANDO BDE	13S DB 97962 92427
3 BN/3 COMMANDO BDE	13S EB 01436 62669
1 BN/77 DP SIG BDE	12S XG 00562 59933
1 BN/71 DP MP BDE	12S YG 57788 19471
2 BN/71 DP MP BDE	13S BB 71280 24481
SF CMD	UNLOCATED
SF BN	UNLOCATED

TAB B (COMPOSITION) TO APPENDIX 1 (INTELLIGENCE ESTIMATE) TO ANNEX B
(INTELLIGENCE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

SF BN	UNLOCATED
SF BN	UNLOCATED
SF BN	UNLOCATED
SF BN	UNLOCATED

Division AO ISR Sync Matrix (Phase II)



☐ Sunrise/Sunset



Planned ad-hoc cueing of JSTARS to armed Predator missions

APPENDIX 4 (WEATHER) TO ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

Day	Sunrise	Sunset	Avg. High	Avg. Low	Mean	Record High	Record Low
1	6:19 AM	8:04 PM	66°F	33°F	50°F	87°F (1943)	17°F (1967)
2	6:18 AM	8:05 PM	67°F	33°F	50°F	86°F (1947)	19°F (1967)
3	6:17 AM	8:06 PM	67°F	34°F	50°F	89°F (1947)	19°F (1988)
4	6:16 AM	8:06 PM	67°F	34°F	51°F	88°F (1947)	21°F (1991)
5	6:15 AM	8:07 PM	68°F	34°F	51°F	87°F (1947)	22°F (1950)
6	6:14 AM	8:08 PM	68°F	35°F	51°F	85°F (1947)	24°F (1975)
7	6:13 AM	8:09 PM	68°F	35°F	52°F	85°F (1934)	20°F (1968)
8	6:12 AM	8:10 PM	69°F	35°F	52°F	84°F (1989)	20°F (1984)
9	6:11 AM	8:11 PM	69°F	35°F	52°F	85°F (1989)	23°F (1950)
10	6:10 AM	8:12 PM	69°F	36°F	53°F	85°F (1934)	20°F (1930)
11	6:09 AM	8:13 PM	70°F	36°F	53°F	84°F (1960)	22°F (1931)
12	6:08 AM	8:13 PM	70°F	36°F	53°F	88°F (1996)	18°F (1933)
13	6:07 AM	8:14 PM	70°F	37°F	53°F	89°F (1996)	22°F (1933)
14	6:06 AM	8:15 PM	71°F	37°F	54°F	89°F (1932)	22°F (1942)
15	6:06 AM	8:16 PM	71°F	37°F	54°F	88°F (1932)	22°F (1933)
16	6:05 AM	8:17 PM	72°F	37°F	54°F	90°F (1932)	24°F (1955)
17	6:04 AM	8:18 PM	72°F	38°F	55°F	95°F (1932)	23°F (1943)
18	6:03 AM	8:18 PM	72°F	38°F	55°F	89°F (1932)	26°F (1943)
19	6:02 AM	8:19 PM	73°F	38°F	55°F	85°F (1954)	27°F (1971)
20	6:02 AM	8:20 PM	73°F	38°F	56°F	85°F (1954)	25°F (1931)
21	6:01 AM	8:21 PM	73°F	39°F	56°F	90°F (2005)	24°F (1945)
22	6:00 AM	8:22 PM	74°F	39°F	56°F	87°F (2005)	28°F (1962)
23	6:00 AM	8:23 PM	74°F	39°F	57°F	89°F (2005)	26°F (1933)
24	5:59 AM	8:23 PM	75°F	39°F	57°F	91°F (2000)	29°F (1939)
25	5:59 AM	8:24 PM	75°F	40°F	57°F	89°F (2000)	26°F (1980)
26	5:58 AM	8:25 PM	76°F	40°F	58°F	87°F (1951)	25°F (1980)

APPENDIX 4 (WEATHER) TO ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

27	5:58 AM	8:26 PM	76°F	40°F	58°F	91°F (1951)	30°F (1973)
28	5:57 AM	8:26 PM	76°F	41°F	58°F	91°F (2003)	28°F (1955)
29	5:57 AM	8:27 PM	77°F	41°F	59°F	91°F (2000)	28°F (1953)
30	5:56 AM	8:28 PM	77°F	41°F	59°F	93°F (2000)	27°F (1975)
31	5:56 AM	8:28 PM	78°F	41°F	60°F	93°F (2002)	29°F (1932)

May Cortez, Colorado

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	1 Twilight N: 5:18 Twilight: 5:51 Sunrise: 6:19 Sunset: 20:03 Twilight: 20:31 Twilight N: 21:05 Moonrise: 8:58 Moonset: none	2 Twilight N: 5:16 Twilight: 5:50 Sunrise: 6:18 Sunset: 20:04 Twilight: 20:32 Twilight N: 21:06 Moonrise: 9:58 Moonset: 0:49	3 Twilight N: 5:15 Twilight: 5:49 Sunrise: 6:17 Sunset: 20:05 Twilight: 20:33 Twilight N: 21:07 Moonrise: 11:01 Moonset: 1:36	4 Twilight N: 5:14 Twilight: 5:48 Sunrise: 6:16 Sunset: 20:05 Twilight: 20:34 Twilight N: 21:08 Moonrise: 12:04 Moonset: 2:13 First Qtr: 10:14pm	5 Twilight N: 5:12 Twilight: 5:47 Sunrise: 6:15 Sunset: 20:06 Twilight: 20:35 Twilight N: 21:09 Moonrise: 13:05 Moonset: 2:44	6 Twilight N: 5:11 Twilight: 5:45 Sunrise: 6:14 Sunset: 20:07 Twilight: 20:36 Twilight N: 21:10 Moonrise: 14:04 Moonset: 3:11
7 Twilight N: 5:10 Twilight: 5:44 Sunrise: 6:13 Sunset: 20:08 Twilight: 20:37 Twilight N: 21:11 Moonrise: 15:02 Moonset: 3:34	8 Twilight N: 5:08 Twilight: 5:43 Sunrise: 6:12 Sunset: 20:09 Twilight: 20:38 Twilight N: 21:12 Moonrise: 16:00 Moonset: 3:55	9 Twilight N: 5:07 Twilight: 5:42 Sunrise: 6:11 Sunset: 20:10 Twilight: 20:39 Twilight N: 21:13 Moonrise: 16:58 Moonset: 4:16	10 Twilight N: 5:06 Twilight: 5:41 Sunrise: 6:10 Sunset: 20:11 Twilight: 20:40 Twilight N: 21:15 Moonrise: 17:58 Moonset: 4:37	11 Twilight N: 5:05 Twilight: 5:40 Sunrise: 6:09 Sunset: 20:12 Twilight: 20:40 Twilight N: 21:16 Moonrise: 19:01 Moonset: 5:01	12 Twilight N: 5:04 Twilight: 5:39 Sunrise: 6:08 Sunset: 20:13 Twilight: 20:41 Twilight N: 21:17 Moonrise: 20:07 Moonset: 5:28 Full Moon: 11:52pm	13 Twilight N: 5:03 Twilight: 5:38 Sunrise: 6:07 Sunset: 20:13 Twilight: 20:42 Twilight N: 21:18 Moonrise: 21:15 Moonset: 6:00
14 Twilight N: 5:02 Twilight: 5:37 Sunrise: 6:06 Sunset: 20:14 Twilight: 20:43 Twilight N: 21:19 Moonrise: 22:22 Moonset: 6:40	15 Twilight N: 5:00 Twilight: 5:36 Sunrise: 6:05 Sunset: 20:15 Twilight: 20:44 Twilight N: 21:20 Moonrise: 23:25 Moonset: 7:29	16 Twilight N: 4:59 Twilight: 5:35 Sunrise: 6:05 Sunset: 20:16 Twilight: 20:45 Twilight N: 21:21 Moonrise: none Moonset: 8:29	17 Twilight N: 4:58 Twilight: 5:34 Sunrise: 6:04 Sunset: 20:17 Twilight: 20:46 Twilight N: 21:22 Moonrise: 0:20 Moonset: 9:36	18 Twilight N: 4:57 Twilight: 5:33 Sunrise: 6:03 Sunset: 20:18 Twilight: 20:47 Twilight N: 21:23 Moonrise: 1:06 Moonset: 10:48	19 Twilight N: 4:56 Twilight: 5:33 Sunrise: 6:02 Sunset: 20:19 Twilight: 20:48 Twilight N: 21:24 Moonrise: 1:44 Moonset: 12:01	20 Twilight N: 4:55 Twilight: 5:32 Sunrise: 6:01 Sunset: 20:19 Twilight: 20:49 Twilight N: 21:25 Moonrise: 2:16 Moonset: 13:14 Last Qtr: 2:21am
21 Twilight N: 4:55 Twilight: 5:31 Sunrise: 6:01 Sunset: 20:20 Twilight: 20:50 Twilight N: 21:26 Moonrise: 2:44 Moonset: 14:25	22 Twilight N: 4:54 Twilight: 5:30 Sunrise: 6:00 Sunset: 20:21 Twilight: 20:51 Twilight N: 21:27 Moonrise: 3:11 Moonset: 15:35	23 Twilight N: 4:53 Twilight: 5:30 Sunrise: 5:59 Sunset: 20:22 Twilight: 20:52 Twilight N: 21:28 Moonrise: 3:37 Moonset: 16:47	24 Twilight N: 4:52 Twilight: 5:29 Sunrise: 5:59 Sunset: 20:23 Twilight: 20:52 Twilight N: 21:29 Moonrise: 4:04 Moonset: 17:59	25 Twilight N: 4:51 Twilight: 5:28 Sunrise: 5:58 Sunset: 20:23 Twilight: 20:53 Twilight N: 21:30 Moonrise: 4:35 Moonset: 19:12	26 Twilight N: 4:50 Twilight: 5:28 Sunrise: 5:58 Sunset: 20:24 Twilight: 20:54 Twilight N: 21:31 Moonrise: 5:11 Moonset: 20:25	27 Twilight N: 4:50 Twilight: 5:27 Sunrise: 5:57 Sunset: 20:25 Twilight: 20:55 Twilight N: 21:32 Moonrise: 5:54 Moonset: 21:34

APPENDIX 4 (WEATHER) TO ANNEX B (INTELLIGENCE) TO OPERATION ORDER 14-01—7th DIVISION

					New Moon: 10:26pm	
28 Twi N: 4:49 Twi: 5:26 Sunrise: 5:57 Sunset: 20:26 Twi: 20:56 Twi N: 21:33 Moonrise: 6:45 Moonset: 22:36	29 Twi N: 4:48 Twi: 5:26 Sunrise: 5:56 Sunset: 20:26 Twi: 20:57 Twi N: 21:34 Moonrise: 7:43 Moonset: 23:28	30 Twi N: 4:48 Twi: 5:25 Sunrise: 5:56 Sunset: 20:27 Twi: 20:57 Twi N: 21:35 Moonrise: 8:46 Moonset: none	31 Twi N: 4:47 Twi: 5:25 Sunrise: 5:55 Sunset: 20:28 Twi: 20:58 Twi N: 21:36 Moonrise: 9:50 Moonset: 0:10			

ANNEX C -- OPERATIONS

1. Graphic Control Measures

OVERLAY: National Boundaries - Color

General Area, Argos:

11S MS 89449 00771 _ 11R NR 29218 04401 _ 11R NQ 55417 35847 _
11R NP 93654 89426 _ 11R PN 23287 88105 _ 11R QN 20510 20909 _
11R QM 87344 53669 _ 11R QM 75849 25910 _ 11R QL 64715 78941 _
11R QL 13436 77927 _ 11R PM 73655 26723 _ 11R PL 61871 99095 _
11R QL 08977 53130 _ 11R QL 48792 20908 _ 11R QL 71294 02147 _
12R TQ 29871 71898 _ 12R TQ 51611 49475 _ 12R TQ 73866 51806 _
12R UQ 49811 06757 _ 12R UP 62096 98385 _ 12R UP 93578 10264 _
12R UN 88254 69142 _ 12R VN 10452 22330 _ 12R VM 73076 78171 _
12Q WM 20957 26311 _ 12Q WL 61476 98993 _ 12Q WL 92311 22338 _
12Q XL 25306 30806 _ 12Q XL 65525 72355 _ 12Q XM 37305 07738 _
12R WM 81236 84140 _ 12R WM 61079 92270 _ 12R WM 53621 70291 _
12R WM 30909 94915 _ 12R WN 25822 27828 _ 12R WN 40792 52557 _
12R WN 15740 74456 _ 12R VP 93291 54022 _ 12R VQ 53753 11730 _
12R VQ 19548 77769 _ 12R UR 61235 44168 _ 12R UR 32317 77481 _
12R US 06489 41038 _ 12R TT 71404 10077 _ 12R TT 33925 60356 _
11R QP 52246 12259 _ 11R QP 27462 52945 _ 11R QQ 21167 27017 _
11R QQ 06587 45960 _ 11R QR 12500 03794 _ 11R QQ 64559 91246 _
12R TA 35248 07749 _ 12R TV 46127 71734 _ 12R UV 04764 53988 _
12R TV 92152 13008 _ 12R UU 31297 38143 _ 12R UU 30877 10680 _
12R UT 89776 16572 _ 12R UT 63439 33332 _ 12R UT 46468 25309 _
12R US 57980 81222 _ 12R US 77337 81001 _ 12R UT 87202 00122 _
12R VS 76399 14496 _ 12R VR 86102 89776 _ 12R WR 42173 89842 _
12R WR 39968 18470 _ 12R WQ 91667 91296 _ 12R XQ 03910 96881 _
12R XQ 14135 53051 _ 12R XQ 48716 47918 _ 12R XQ 76341 12578 _
12R XP 66694 93232 _ 12R XP 52086 71092 _ 12R XP 74999 27453 _
12R YP 37545 11943 _ 13R AH 97654 63789 _ 12R YN 94191 30096 _
13R BH 08952 05306 _ 13R BH 34089 04807 _ 13R BG 56188 74201 _
13Q BG 93687 54391 _ 13Q CF 28210 88069 _ 13Q CF 98692 24316 _
13Q DE 26220 30894 _ 13Q DD 56792 84155 _ 13Q DD 74721 64919 _
13Q DD 69488 12822 _ 13Q DD 46271 04653 _ 13Q DC 51324 68987 _
13Q DC 27992 49873 _ 13Q EB 13438 20855 _ 13Q FA 07404 91000 _
13Q FA 62800 22837 _ 14Q LD 88350 84422 _ 14Q MD 56815 34826 _
16Q CD 97945 40509 _ 16Q CE 51001 28529 _ 16Q DF 17337 22327 _
16Q DG 41191 12718 _ 16Q DG 54333 56552 _ 16Q DH 51889 14141 _
16Q EH 03706 90856 _ 16Q EJ 16573 23772 _ 16Q EJ 01119 89582 _
16Q DJ 83146 70393 _ 16Q CJ 88269 89970 _ 16Q CJ 24109 87799 _
16Q BJ 95640 68926 _ 15Q YD 79477 37098 _ 15Q YD 67129 03952 _
15Q YC 63274 18801 _ 15Q YB 43096 77344 _ 15Q YB 25520 27725 _
15Q XA 68500 94196 _ 15Q WA 53789 57867 _ 15Q VA 95491 35858 _
15Q VA 53639 44139 _ 15Q UA 90806 36169 _ 15Q UA 01976 53340 _

15Q TA 73430 72864 _ 15Q TA 18537 73606 _ 14Q RG 03342 26105 _
14Q QG 82314 36748 _ 14Q QG 71063 91471 _ 14Q PH 89539 83690 _
14Q PK 42016 03926 _ 14Q PL 20748 02510 _ 14Q PL 30699 30028 _
14R PN 30859 87974 _ 14R PP 92573 38129 _ 14R PP 79684 70893 _
14R PP 51524 63331 _ 14R PP 30229 82317 _ 14R NP 85319 80916 _
14R NQ 33170 16355 _ 14R MQ 98561 16312 _ 14R MQ 59192 74010 _
14R MR 52715 49786 _ 14R MR 19793 65055 _ 14R MR 10256 96692 _
14R LS 80059 23038 _ 14R LS 68300 58858 _ 14R LT 38588 01798 _
14R LT 38896 23765 _ 14R LT 15254 52965 _ 14R KT 69201 95029 _
14R KT 24928 98782 _ 13R GP 63970 09509 _ 13R GN 53479 96896 _
13R GN 27147 94954 _ 13R GN 02225 40901 _ 13R GN 06010 31354 _
13R FN 83381 14487 _ 13R FN 59251 14127 _ 13R FN 44461 38648 _
13R EN 90260 42208 _ 13R EN 78085 62711 _ 13R EN 45602 76261 _
13R EP 10714 80512 _ 13R DQ 60940 16551 _ 13R CR 61640 20395 _
12R YA 63105 21455 _ 12R YV 63217 70590 _ 12R VV 85618 65920 _
11S QR 01478 97023 _ 11S QS 12652 19246 .

General Area, Attica:

14R PP 81414 71431 _ 14R PP 52956 64205 _ 14R PP 30421 83176 _
14R NP 85785 85551 _ 14R NQ 29961 14117 _ 14R MQ 94114 22317 _
14R MQ 57263 85509 _ 14R MR 51370 50031 _ 14R MR 18469 68049 _
14R MR 07720 99696 _ 14R LS 78752 26037 _ 14R LS 68166 57727 _
14R LT 38509 04786 _ 14R LT 38721 19888 _ 14R LT 17499 50422 _
14R KT 83225 82623 _ 14R KT 64322 96746 _ 14R KU 22452 00459 _
13R GP 62647 09718 _ 13R GN 50957 97079 _ 13R GN 25880 92421 _
13R GN 01570 43877 _ 13R GN 00584 31497 _ 13R FN 80383 13306 _
13R FN 57457 12969 _ 13R FN 40245 38835 _ 13R FN 23392 38640 _
13R EN 92052 43835 _ 13R EN 76752 64452 _ 13R EN 45486 75265 _
13R EP 10593 82262 _ 13R DQ 66735 13888 _ 13R CQ 93997 84404 _
13R CR 61506 19126 _ 12R YA 62985 21555 _ 12R YV 63028 73438 _
12R VV 89037 67392 _ 11S QR 04328 97184 _ 11S QS 13114 22108 _
11S QS 27726 18308 _ 11S QS 32617 32856 _ 11S QS 42362 37902 _
11S QS 30811 60309 _ 11S QS 18693 58657 _ 11S QS 15161 61328 _
11S QS 17547 84063 _ 11S QS 10856 99724 _ 11S QT 29525 14585 _
11S QT 31355 34153 _ 11S QT 27318 58806 _ 11S QT 38338 76265 _
11S QT 68006 99071 _ 11S QU 38997 17538 _ 11S QU 30310 46198 _
11S QU 14623 61632 _ 11S QU 14817 77450 _ 11S QU 19224 82368 _
11S QU 14122 82934 _ 11S QU 19058 89240 _ 11S QV 10913 23425 _
11S QV 07384 78007 _ 11S QV 00237 97095 _ 11S QA 15735 02277 _
11S QV 31672 90305 _ 11S QV 34261 97940 _ 11S QV 44532 89966 _
11S QV 60146 91103 _ 11S QA 66900 07819 _ 11S QA 64626 99264 _
13S CA 66125 95499 _ 13T GE 53616 32737 _ 15T UE 07062 30955 _
16S CJ 41221 59657 _ 15R VN 78747 93932 _ 15R VN 20018 88020 _
15R UN 36218 53913 _ 15R TM 71626 96506 _ 14R QS 74483 53533 _
14R QS 13416 06941 _ 14R PR 93560 80442 _ 14R PR 66813 27871 _
14R PQ 60604 86603 _ 14R PQ 80695 14114 .

General Area, Cythera:

11S QS 11883 20598 _ 11S MS 89098 02216 _ 11S MS 80031 21585 _
11S MS 70177 68926 _ 11S MS 45015 98072 _ 11S MT 17215 16555 _
11S LT 93139 37230 _ 11S LT 75974 29907 _ 11S LT 68841 34306 _
11S LT 69901 46125 _ 11S LT 55023 71086 _ 11S LT 32491 62851 _
11S KT 93371 77617 _ 11S KU 81371 00494 _ 11S KU 29579 13696 _
10S GD 67424 18995 _ 10S GD 31888 13733 _ 10S GD 11042 28307 _
10S GD 16105 40266 _ 10S GD 11978 64931 _ 10S GD 13978 92969 _
10S FD 96304 92569 _ 10S FD 90912 96759 _ 10S FE 93061 20165 _
10S FE 77055 27370 _ 10S FE 64455 42198 _ 10S FE 53837 46313 _
10S FE 49156 63454 _ 10S FE 38503 71891 _ 10S FE 34852 81520 _
10S FE 26887 87859 _ 10S FF 16155 06005 _ 10S EF 98578 17626 _
10S EF 91280 48754 _ 10S EF 92552 59529 _ 10S FF 01296 53171 _
10S FF 09034 58647 _ 10S FF 05301 80125 _ 10S EF 97396 90793 _
10S EF 80978 91696 _ 10S EG 51463 17293 _ 10S EG 51344 36663 _
10S EG 46149 44166 _ 10S EG 41832 49524 _ 10S EG 41675 80733 _
10S EG 35657 89315 _ 10S EG 21131 96798 _ 10S EH 02538 18942 _
10S EH 02533 32933 _ 10S DH 88134 53391 _ 10S DJ 36915 07452 _
10S DJ 41256 25719 _ 10S DJ 28975 59194 _ 10S DJ 36626 75277 _
10S DK 27769 08731 _ 10T DK 01651 43480 _ 10T CK 86096 53391 _
10T CK 79872 77181 _ 10T CL 91892 11462 _ 10T DL 06143 37115 _
10T CL 99806 51200 _ 10T DL 10844 87676 _ 10T CM 94413 27753 _
10T CM 98741 48695 _ 11T QG 45852 52935 _ 11S QA 66959 06894 _
11S QV 60020 90525 _ 11S QV 45187 89021 _ 11S QV 34436 98420 _
11S QV 31155 90256 _ 11S QA 15975 02791 _ 11S QV 00424 95421 _
11S QV 07433 76203 _ 11S QV 10900 22181 _ 11S QU 19158 90617 _
11S QU 13539 85099 _ 11S QU 19327 83622 _ 11S QU 14588 78126 _
11S QU 14537 61438 _ 11S QU 29990 46739 _ 11S QU 40112 16310 _
11S QT 66481 98721 _ 11S QT 36683 75471 _ 11S QT 33329 66237 _
11S QT 27660 59639 _ 11S QT 30552 32797 _ 11S QT 29641 14475 _
11S QS 11041 99519 _ 11S QS 16815 83502 _ 11S QS 13182 63512 _
11S QS 17388 57685 _ 11S QS 30501 59061 _ 11S QS 42356 37818 _
11S QS 32898 34361 _ 11S QS 27794 19175 _ 11S QS 12238 23135 .

General Area, Elis:

13S GE 51599 31051 _ 13T GG 45081 58133 _ 13T FG 78906 62098 _
13T FG 53388 33550 _ 13T FG 51901 19842 _ 13T FG 10674 35731 _
13T EG 95425 46211 _ 13T EG 66757 56583 _ 13T EG 36997 72413 _
13T EG 14921 62821 _ 13T EG 01204 58051 _ 13T DG 72398 52161 _
11T QG 46185 53410 _ 12S TG 33286 00781 _ 13S CA 65618 97347 _
13T GE 50860 32633 .

General Area, Laconia:

17S QT 28919 50010 _ 16S GH 24819 23079 _ 16S FH 95263 31945 _
16S FH 26709 44335 _ 16S EH 42223 48950 _ 16S EH 08683 46095 _

16S DH 35114 50476 _ 16S BH 98507 49983 _ 16S CJ 41919 62497 _
15T UE 05698 33501 _ 13T GE 51093 33789 _ 13T GG 46616 57845 _
13T FG 73559 65313 _ 13T FG 54789 33221 _ 13T FG 50964 19376 _
13T EG 37281 75659 _ 13T DG 74626 50844 _ 13T DG 77786 76971 _
13T DH 42307 12943 _ 13T CH 90944 45210 _ 13T CH 91513 80982 _
13T CJ 98932 05640 _ 13T CJ 81090 18319 _ 13T CJ 65453 37885 _
13T CJ 72628 47380 _ 13T CJ 66092 69534 _ 13T CK 65886 08086 _
13T CK 54367 23478 _ 13T CK 41826 74998 _ 13T CK 17337 81159 _
13T CK 10988 97874 _ 13T CL 13064 35008 _ 13T BL 98673 69899 _
12T YR 30685 69540 _ 12T YR 19507 58111 _ 12T YR 00585 75386 _
12T XS 97289 17996 _ 12T XS 81826 86410 _ 12T XT 65101 09624 _
12T XT 61486 38458 _ 13U BP 89896 59933 _ 13U BQ 92406 27406 _
15U UQ 31867 31585 _ 15U UQ 42989 32155 _ 15U UQ 43224 72119 _
15U UQ 62539 70911 _ 15U UQ 70694 54176 _ 15U UQ 75919 05141 _
15U UP 89781 92451 _ 15U VP 03977 95635 _ 15U VP 39856 83428 _
15U VP 42456 69628 _ 15U VP 88737 90004 _ 15U WP 30320 76302 _
15U WP 70375 54622 _ 15U XP 05835 24178 _ 15U XP 56113 43240 _
16T BU 85775 19619 _ 16T CU 27324 16842 _ 16U CU 98707 52334 _
16T FS 64824 93152 _ 16T FS 71312 64400 _ 16T FS 88016 46295 _
16T GS 02965 55046 _ 16T GS 19495 58380 _ 16T GS 20670 39125 _
17T KM 71170 02897 _ 17T KM 97871 12297 _ 17T LL 13181 95967 _
17T KL 97221 77869 _ 17T LL 81095 22544 _ 17T MJ 09474 26547 _
17T LH 84382 62933 _ 17T LH 74898 13210 _ 17T LH 61608 10021 _
17T LG 48531 93776 _ 17T LG 30532 87995 _ 17T LG 23637 77840 _
17T LG 26221 37168 _ 17T LG 59220 15109 _ 17T LG 85519 14641 _
17T MG 79541 74283 _ 17T NG 75458 93232 _ 17T PH 68029 44401 _
17T PH 69527 65777 _ 17T PH 54312 90884 _ 17T PJ 45805 12034 _
17T PJ 87277 35780 _ 18T UP 55257 33348 _ 18T UP 81057 78334 _
18T VQ 09742 06783 _ 18T VQ 40102 30520 _ 18T VQ 67796 55784 _
18T WQ 01499 80305 _ 18T WQ 21515 83438 _ 19T CK 01637 87000 _
19T CL 14139 13485 _ 19T CL 29658 11671 _ 19T CL 54914 31010 _
19T CL 73235 25795 _ 19T CL 65768 39720 _ 19T CL 89909 63345 _
19T DM 00150 00211 _ 19T DM 00885 16034 _ 19T DM 07361 33144 _
19T DM 20366 43287 _ 19T DM 22140 70113 _ 19T DN 81809 53555 _
19T DN 94419 51464 _ 19T DN 98151 32185 _ 19T EN 17865 24639 _
19T EN 31474 25385 _ 19T EN 34226 36415 _ 19T EN 50990 48240 _
19T EN 93176 12263 _ 19T EL 94335 75616 _ 19T EL 94306 55239 _
19T FL 17110 49429 _ 19T FL 23355 26829 _ 19T FL 20747 10944 _
19T FK 26369 97285 _ 19T FL 39769 08581 _ 19T FK 60087 74632 _
19T FK 61936 59530 _ 19T EJ 57576 96505 _ 19T EJ 39128 78204 _
19T EJ 00426 58823 _ 19T DJ 64560 52037 _ 19T DJ 23538 37244 _
19T DJ 21670 48275 _ 19T DJ 03566 37502 _ 19T DJ 05408 26465 _
19T CJ 90315 21190 _ 19T CJ 90068 06054 _ 19T CH 68625 87167 _
19T CH 52698 46267 _ 19T CH 55939 31745 _ 19T CH 70532 25263 _
19T CH 67276 14315 _ 19T CH 49796 05724 _ 19T CG 39807 92181 _
19T CG 58846 74568 _ 19T CG 77952 25361 _ 19T CG 97992 58068 _

19T DG 09815 60660 _ 19T DG 24415 36412 _ 19T DG 22561 07542 _
19T CF 48011 65415 _ 19T BF 93367 74218 _ 18T YL 44833 43696 _
18T XL 80870 02696 _ 18T XK 05865 88208 _ 18S WJ 56985 72194 _
18S WH 10924 93780 _ 18S VH 96326 39776 _ 18S VG 46064 82235 _
18S VG 20200 04247 _ 18S VF 24160 25678 _ 18S VE 12976 04911 _
18S UD 91666 65975 _ 18S UD 60551 29357 _ 18S UD 30062 40177 _
18S TD 81886 19878 _ 18S TC 45276 92614 _ 18S TC 26272 47756 _
17S QT 53745 56829 .

General Area, Messenia:

10T CM 97952 49676 _ 13T DG 72309 52766 _ 13T DG 76019 81293 _
13T DH 40687 11663 _ 13T DH 16170 25920 _ 13T CH 91020 44047 _
13T CH 91296 86226 _ 13T CJ 98316 07667 _ 13T CJ 84320 15974 _
13T CJ 66708 37854 _ 13T CJ 71607 48536 _ 13T CJ 66587 70729 _
13T CJ 68347 80933 _ 13T CK 64709 11726 _ 13T CK 55747 26147 _
13T CK 44275 62528 _ 13T CK 38833 75062 _ 13T CK 15236 80552 _
13T CK 11125 96850 _ 13T CL 13079 36967 _ 13T BL 97788 68725 _
12T YR 29085 68039 _ 12T YR 16517 60036 _ 12T XR 98672 74005 _
12T XS 95227 22981 _ 12T XS 90607 39017 _ 12T XS 81771 84378 _
12T XT 65476 10874 _ 12T XT 62053 41523 _ 13U BP 88026 60440 _
13U BQ 93849 30395 _ 10U EV 00628 27107 _ 10U DV 76151 27697 _
10U DV 99206 08776 _ 10U EV 00987 00150 _ 10U DU 79928 92638 _
10U DU 87360 64043 _ 10U DU 91663 62418 _ 10U DU 81924 46807 _
10U DU 58493 41538 _ 10U DU 16172 54404 _ 10U CU 68808 74178 _
10T CU 74591 10839 _ 10T CT 94069 86184 _ 10T CT 98198 51603 _
10T DT 11787 05560 _ 10T DS 18808 23853 _ 10T DS 30128 00269 _
10T DR 22831 86882 _ 10T DR 23332 04423 _ 10T DQ 14293 55286 _
10T DP 03345 36685 _ 10T CN 85449 96020 _ 10T CN 72594 39461 _
10T CN 84115 16631 _ 10T CM 79811 97849 _ 10T CM 87623 62167 _
10T CM 98280 50156 .

General Area, Paros:

16S BH 97977 47211 _ 16S CH 82443 46569 _ 16S DH 35386 50611 _
16S DH 89469 44172 _ 16S EH 58202 46438 _ 16S FH 23913 43054 _
16S FH 90812 31977 _ 16S GH 23153 20418 _ 17S QT 26266 50634 _
17S QT 00806 34391 _ 17S PT 77229 05062 _ 17S PS 69143 73309 _
17S PS 06145 22964 _ 17S PS 02159 15367 _ 17S NR 61057 92367 _
17R NR 13101 37257 _ 17R MR 89072 07867 _ 17R MQ 83750 83156 _
17R MQ 61801 33780 _ 17R MP 56911 93979 _ 17R MN 75087 97474 _
17R NM 21377 92590 _ 17R NM 43247 60395 _ 17R NM 39120 26066 _
17R NL 76211 25365 _ 17R NK 95614 72111 _ 17R NK 97087 40557 _
17R NJ 89499 78063 _ 17R NJ 89713 46572 _ 17R NH 70729 93633 _
17R NH 61421 82611 _ 17R NH 51409 88743 _ 17R MH 92744 77673 _
17R MH 80272 90032 _ 17R MJ 85289 13349 _ 17R MJ 61121 55930 _
17R MJ 24562 69124 _ 17R MK 11857 16545 _ 17R LK 92777 26297 _
17R LK 63677 77359 _ 17R LL 42633 30732 _ 17R LL 26286 44682 _

17R LL 15865 83968 _ 17R LM 23205 26426 _ 17R LM 38907 63276 _
17R LN 37627 01743 _ 17R LN 20479 25344 _ 17R LN 03048 28378 _
17R KN 82414 61997 _ 17R KN 68120 68465 _ 17R KN 65960 80188 _
17R KN 45290 95069 _ 17R KP 36823 17255 _ 16R GU 86169 33635 _
16R GU 59407 28161 _ 16R GU 54362 13613 _ 16R FT 83237 72376 _
16R FT 58474 82986 _ 16R FU 41206 20520 _ 16R EU 81799 54246 _
16R EU 33770 62230 _ 16R DU 14005 43981 _ 16R CU 68083 43064 _
16R CU 16261 47245 _ 16R BU 85691 08645 _ 16R BT 53668 68085 _
16R CT 12784 46344 _ 16R CT 08623 13450 _ 16R BT 70507 08996 _
16R BT 27854 44283 _ 15R YN 71594 18158 _ 15R YN 39223 16064 _
15R XN 96388 15251 _ 15R XN 86478 30880 _ 15R XN 62867 38759 _
15R XN 69273 53273 _ 15R XN 48697 63283 _ 15R XN 11482 60794 _
15R WN 87970 71570 _ 15R WN 60405 64524 _ 15R WN 16555 78102 _
15R VN 79404 93210 .

OVERLAY: National Boundaries - Transparent

General Area, Argos:

11S MS 89449 00771 _ 11R NR 29218 04401 _ 11R NQ 55417 35847 _
11R NP 93654 89426 _ 11R PN 23287 88105 _ 11R QN 20510 20909 _
11R QM 87344 53669 _ 11R QM 75849 25910 _ 11R QL 64715 78941 _
11R QL 13436 77927 _ 11R PM 73655 26723 _ 11R PL 61871 99095 _
11R QL 08977 53130 _ 11R QL 48792 20908 _ 11R QL 71294 02147 _
12R TQ 29871 71898 _ 12R TQ 51611 49475 _ 12R TQ 73866 51806 _
12R UQ 49811 06757 _ 12R UP 62096 98385 _ 12R UP 93578 10264 _
12R UN 88254 69142 _ 12R VN 10452 22330 _ 12R VM 73076 78171 _
12Q WM 20957 26311 _ 12Q WL 61476 98993 _ 12Q WL 92311 22338 _
12Q XL 25306 30806 _ 12Q XL 65525 72355 _ 12Q XM 37305 07738 _
12R WM 81236 84140 _ 12R WM 61079 92270 _ 12R WM 53621 70291 _
12R WM 30909 94915 _ 12R WN 25822 27828 _ 12R WN 40792 52557 _
12R WN 15740 74456 _ 12R VP 93291 54022 _ 12R VQ 53753 11730 _
12R VQ 19548 77769 _ 12R UR 61235 44168 _ 12R UR 32317 77481 _
12R US 06489 41038 _ 12R TT 71404 10077 _ 12R TT 33925 60356 _
11R QP 52246 12259 _ 11R QP 27462 52945 _ 11R QQ 21167 27017 _
11R QQ 06587 45960 _ 11R QR 12500 03794 _ 11R QQ 64559 91246 _
12R TA 35248 07749 _ 12R TV 46127 71734 _ 12R UV 04764 53988 _
12R TV 92152 13008 _ 12R UU 31297 38143 _ 12R UU 30877 10680 _
12R UT 89776 16572 _ 12R UT 63439 33332 _ 12R UT 46468 25309 _
12R US 57980 81222 _ 12R US 77337 81001 _ 12R UT 87202 00122 _
12R VS 76399 14496 _ 12R VR 86102 89776 _ 12R WR 42173 89842 _
12R WR 39968 18470 _ 12R WQ 91667 91296 _ 12R XQ 03910 96881 _
12R XQ 14135 53051 _ 12R XQ 48716 47918 _ 12R XQ 76341 12578 _
12R XP 66694 93232 _ 12R XP 52086 71092 _ 12R XP 74999 27453 _
12R YP 37545 11943 _ 13R AH 97654 63789 _ 12R YN 94191 30096 _
13R BH 08952 05306 _ 13R BH 34089 04807 _ 13R BG 56188 74201 _
13Q BG 93687 54391 _ 13Q CF 28210 88069 _ 13Q CF 98692 24316 _

13Q DE 26220 30894 _ 13Q DD 56792 84155 _ 13Q DD 74721 64919 _
 13Q DD 69488 12822 _ 13Q DD 46271 04653 _ 13Q DC 51324 68987 _
 13Q DC 27992 49873 _ 13Q EB 13438 20855 _ 13Q FA 07404 91000 _
 13Q FA 62800 22837 _ 14Q LD 88350 84422 _ 14Q MD 56815 34826 _
 16Q CD 97945 40509 _ 16Q CE 51001 28529 _ 16Q DF 17337 22327 _
 16Q DG 41191 12718 _ 16Q DG 54333 56552 _ 16Q DH 51889 14141 _
 16Q EH 03706 90856 _ 16Q EJ 16573 23772 _ 16Q EJ 01119 89582 _
 16Q DJ 83146 70393 _ 16Q CJ 88269 89970 _ 16Q CJ 24109 87799 _
 16Q BJ 95640 68926 _ 15Q YD 79477 37098 _ 15Q YD 67129 03952 _
 15Q YC 63274 18801 _ 15Q YB 43096 77344 _ 15Q YB 25520 27725 _
 15Q XA 68500 94196 _ 15Q WA 53789 57867 _ 15Q VA 95491 35858 _
 15Q VA 53639 44139 _ 15Q UA 90806 36169 _ 15Q UA 01976 53340 _
 15Q TA 73430 72864 _ 15Q TA 18537 73606 _ 14Q RG 03342 26105 _
 14Q QG 82314 36748 _ 14Q QG 71063 91471 _ 14Q PH 89539 83690 _
 14Q PK 42016 03926 _ 14Q PL 20748 02510 _ 14Q PL 30699 30028 _
 14R PN 30859 87974 _ 14R PP 92573 38129 _ 14R PP 79684 70893 _
 14R PP 51524 63331 _ 14R PP 30229 82317 _ 14R NP 85319 80916 _
 14R NQ 33170 16355 _ 14R MQ 98561 16312 _ 14R MQ 59192 74010 _
 14R MR 52715 49786 _ 14R MR 19793 65055 _ 14R MR 10256 96692 _
 14R LS 80059 23038 _ 14R LS 68300 58858 _ 14R LT 38588 01798 _
 14R LT 38896 23765 _ 14R LT 15254 52965 _ 14R KT 69201 95029 _
 14R KT 24928 98782 _ 13R GP 63970 09509 _ 13R GN 53479 96896 _
 13R GN 27147 94954 _ 13R GN 02225 40901 _ 13R GN 06010 31354 _
 13R FN 83381 14487 _ 13R FN 59251 14127 _ 13R FN 44461 38648 _
 13R EN 90260 42208 _ 13R EN 78085 62711 _ 13R EN 45602 76261 _
 13R EP 10714 80512 _ 13R DQ 60940 16551 _ 13R CR 61640 20395 _
 12R YA 63105 21455 _ 12R YV 63217 70590 _ 12R VV 85618 65920 _
 11S QR 01478 97023 _ 11S QS 12652 19246 .

General Area, Attica:

14R PP 80446 76672 _ 14R PP 51999 69448 _ 14R PP 29474 88420 _
 14R NP 84856 90797 _ 14R NQ 29057 19367 _ 14R MQ 93224 27569 _
 14R MQ 56394 90764 _ 14R MR 50509 55288 _ 14R MR 17623 73308 _
 14R MS 06882 04957 _ 14R LS 77928 31300 _ 14R LS 67350 62991 _
 14R LT 37711 10053 _ 14R LT 37925 25156 _ 14R LT 16715 55692 _
 14R KT 82462 87897 _ 14R KU 63569 02021 _ 14R KU 21719 05738 _
 13R GP 61659 14955 _ 13R GP 49974 02317 _ 13R GN 24908 97660 _
 13R GN 00608 49118 _ 13R FN 99622 36738 _ 13R FN 79429 18548 _
 13R FN 56514 18212 _ 13R FN 39311 44080 _ 13R FN 22467 43886 _
 13R EN 91141 49083 _ 13R EN 75850 69700 _ 13R EN 44599 80516 _
 13R EP 09731 87516 _ 13R DQ 65896 19146 _ 13R CQ 93201 89669 _
 13R CR 60730 24395 _ 12R YA 62003 26792 _ 12R YV 62045 78675 _
 12R VV 88192 72649 _ 11S QS 03381 02425 _ 11S QS 12163 27348 _
 11S QS 26767 23548 _ 11S QS 31656 38095 _ 11S QS 41396 43141 _
 11S QS 29853 65549 _ 11S QS 17741 63897 _ 11S QS 14211 66568 _
 11S QS 16597 89303 _ 11S QT 09909 04965 _ 11S QT 28569 19825 _

11S QT 30399 39393 _ 11S QT 26366 64045 _ 11S QT 37380 81505 _
 11S QU 67032 04308 _ 11S QU 38040 22777 _ 11S QU 29359 51437 _
 11S QU 13682 66873 _ 11S QU 13877 82691 _ 11S QU 18281 87609 _
 11S QU 13183 88175 _ 11S QU 18116 94481 _ 11S QV 09977 28667 _
 11S QV 06453 83249 _ 11S PA 99311 02337 _ 11S QA 14801 07519 _
 11S QV 30727 95545 _ 11S QA 33315 03180 _ 11S QV 43579 95205 _
 11S QV 59184 96341 _ 11S QA 65935 13056 _ 11S QB 63666 04501 _
 13S CB 65413 00773 _ 13T GE 52678 37976 _ 15T UE 06433 36238 _
 16S CJ 40558 64936 _ 15R VN 77893 99188 _ 15R VN 19191 93281 _
 15R UN 35426 59181 _ 15R TN 70858 01780 _ 14R QS 73485 58770 _
 14R QS 12443 12180 _ 14R PR 92595 85683 _ 14R PR 65858 33113 _
 14R PQ 59649 91845 _ 14R PQ 79729 19355 .

General Area, Cythera:

11S QS 11883 20598 _ 11S MS 89098 02216 _ 11S MS 80031 21585 _
 11S MS 70177 68926 _ 11S MS 45015 98072 _ 11S MT 17215 16555 _
 11S LT 93139 37230 _ 11S LT 75974 29907 _ 11S LT 68841 34306 _
 11S LT 69901 46125 _ 11S LT 55023 71086 _ 11S LT 32491 62851 _
 11S KT 93371 77617 _ 11S KU 81371 00494 _ 11S KU 29579 13696 _
 10S GD 67424 18995 _ 10S GD 31888 13733 _ 10S GD 11042 28307 _
 10S GD 16105 40266 _ 10S GD 11978 64931 _ 10S GD 13978 92969 _
 10S FD 96304 92569 _ 10S FD 90912 96759 _ 10S FE 93061 20165 _
 10S FE 77055 27370 _ 10S FE 64455 42198 _ 10S FE 53837 46313 _
 10S FE 49156 63454 _ 10S FE 38503 71891 _ 10S FE 34852 81520 _
 10S FE 26887 87859 _ 10S FF 16155 06005 _ 10S EF 98578 17626 _
 10S EF 91280 48754 _ 10S EF 92552 59529 _ 10S FF 01296 53171 _
 10S FF 09034 58647 _ 10S FF 05301 80125 _ 10S EF 97396 90793 _
 10S EF 80978 91696 _ 10S EG 51463 17293 _ 10S EG 51344 36663 _
 10S EG 46149 44166 _ 10S EG 41832 49524 _ 10S EG 41675 80733 _
 10S EG 35657 89315 _ 10S EG 21131 96798 _ 10S EH 02538 18942 _
 10S EH 02533 32933 _ 10S DH 88134 53391 _ 10S DJ 36915 07452 _
 10S DJ 41256 25719 _ 10S DJ 28975 59194 _ 10S DJ 36626 75277 _
 10S DK 27769 08731 _ 10T DK 01651 43480 _ 10T CK 86096 53391 _
 10T CK 79872 77181 _ 10T CL 91892 11462 _ 10T DL 06143 37115 _
 10T CL 99806 51200 _ 10T DL 10844 87676 _ 10T CM 94413 27753 _
 10T CM 98741 48695 _ 11T QG 45852 52935 _ 11S QA 66959 06894 _
 11S QV 60020 90525 _ 11S QV 45187 89021 _ 11S QV 34436 98420 _
 11S QV 31155 90256 _ 11S QA 15975 02791 _ 11S QV 00424 95421 _
 11S QV 07433 76203 _ 11S QV 10900 22181 _ 11S QU 19158 90617 _
 11S QU 13539 85099 _ 11S QU 19327 83622 _ 11S QU 14588 78126 _
 11S QU 14537 61438 _ 11S QU 29990 46739 _ 11S QU 40112 16310 _
 11S QT 66481 98721 _ 11S QT 36683 75471 _ 11S QT 33329 66237 _
 11S QT 27660 59639 _ 11S QT 30552 32797 _ 11S QT 29641 14475 _
 11S QS 11041 99519 _ 11S QS 16815 83502 _ 11S QS 13182 63512 _
 11S QS 17388 57685 _ 11S QS 30501 59061 _ 11S QS 42356 37818 _
 11S QS 32898 34361 _ 11S QS 27794 19175 _ 11S QS 12238 23135 .

General Area, Elis:

13S GE 51599 31051 _ 13T GG 45081 58133 _ 13T FG 78906 62098 _
13T FG 53388 33550 _ 13T FG 51901 19842 _ 13T FG 10674 35731 _
13T EG 95425 46211 _ 13T EG 66757 56583 _ 13T EG 36997 72413 _
13T EG 14921 62821 _ 13T EG 01204 58051 _ 13T DG 72398 52161 _
11T QG 46185 53410 _ 12S TG 33286 00781 _ 13S CA 65618 97347 _
13T GE 50860 32633 .

General Area, Laconia:

17S QT 28919 50010 _ 16S GH 24819 23079 _ 16S FH 95263 31945 _
16S FH 26709 44335 _ 16S EH 42223 48950 _ 16S EH 08683 46095 _
16S DH 35114 50476 _ 16S BH 98507 49983 _ 16S CJ 41919 62497 _
15T UE 05698 33501 _ 13T GE 51093 33789 _ 13T GG 46616 57845 _
13T FG 73559 65313 _ 13T FG 54789 33221 _ 13T FG 50964 19376 _
13T EG 37281 75659 _ 13T DG 74626 50844 _ 13T DG 77786 76971 _
13T DH 42307 12943 _ 13T CH 90944 45210 _ 13T CH 91513 80982 _
13T CJ 98932 05640 _ 13T CJ 81090 18319 _ 13T CJ 65453 37885 _
13T CJ 72628 47380 _ 13T CJ 66092 69534 _ 13T CK 65886 08086 _
13T CK 54367 23478 _ 13T CK 41826 74998 _ 13T CK 17337 81159 _
13T CK 10988 97874 _ 13T CL 13064 35008 _ 13T BL 98673 69899 _
12T YR 30685 69540 _ 12T YR 19507 58111 _ 12T YR 00585 75386 _
12T XS 97289 17996 _ 12T XS 81826 86410 _ 12T XT 65101 09624 _
12T XT 61486 38458 _ 13U BP 89896 59933 _ 13U BQ 92406 27406 _
15U UQ 31867 31585 _ 15U UQ 42989 32155 _ 15U UQ 43224 72119 _
15U UQ 62539 70911 _ 15U UQ 70694 54176 _ 15U UQ 75919 05141 _
15U UP 89781 92451 _ 15U VP 03977 95635 _ 15U VP 39856 83428 _
15U VP 42456 69628 _ 15U VP 88737 90004 _ 15U WP 30320 76302 _
15U WP 70375 54622 _ 15U XP 05835 24178 _ 15U XP 56113 43240 _
16T BU 85775 19619 _ 16T CU 27324 16842 _ 16U CU 98707 52334 _
16T FS 64824 93152 _ 16T FS 71312 64400 _ 16T FS 88016 46295 _
16T GS 02965 55046 _ 16T GS 19495 58380 _ 16T GS 20670 39125 _
17T KM 71170 02897 _ 17T KM 97871 12297 _ 17T LL 13181 95967 _
17T KL 97221 77869 _ 17T LL 81095 22544 _ 17T MJ 09474 26547 _
17T LH 84382 62933 _ 17T LH 74898 13210 _ 17T LH 61608 10021 _
17T LG 48531 93776 _ 17T LG 30532 87995 _ 17T LG 23637 77840 _
17T LG 26221 37168 _ 17T LG 59220 15109 _ 17T LG 85519 14641 _
17T MG 79541 74283 _ 17T NG 75458 93232 _ 17T PH 68029 44401 _
17T PH 69527 65777 _ 17T PH 54312 90884 _ 17T PJ 45805 12034 _
17T PJ 87277 35780 _ 18T UP 55257 33348 _ 18T UP 81057 78334 _
18T VQ 09742 06783 _ 18T VQ 40102 30520 _ 18T VQ 67796 55784 _
18T WQ 01499 80305 _ 18T WQ 21515 83438 _ 19T CK 01637 87000 _
19T CL 14139 13485 _ 19T CL 29658 11671 _ 19T CL 54914 31010 _
19T CL 73235 25795 _ 19T CL 65768 39720 _ 19T CL 89909 63345 _
19T DM 00150 00211 _ 19T DM 00885 16034 _ 19T DM 07361 33144 _
19T DM 20366 43287 _ 19T DM 22140 70113 _ 19T DN 81809 53555 _

19T DN 94419 51464 _ 19T DN 98151 32185 _ 19T EN 17865 24639 _
 19T EN 31474 25385 _ 19T EN 34226 36415 _ 19T EN 50990 48240 _
 19T EN 93176 12263 _ 19T EL 94335 75616 _ 19T EL 94306 55239 _
 19T FL 17110 49429 _ 19T FL 23355 26829 _ 19T FL 20747 10944 _
 19T FK 26369 97285 _ 19T FL 39769 08581 _ 19T FK 60087 74632 _
 19T FK 61936 59530 _ 19T EJ 57576 96505 _ 19T EJ 39128 78204 _
 19T EJ 00426 58823 _ 19T DJ 64560 52037 _ 19T DJ 23538 37244 _
 19T DJ 21670 48275 _ 19T DJ 03566 37502 _ 19T DJ 05408 26465 _
 19T CJ 90315 21190 _ 19T CJ 90068 06054 _ 19T CH 68625 87167 _
 19T CH 52698 46267 _ 19T CH 55939 31745 _ 19T CH 70532 25263 _
 19T CH 67276 14315 _ 19T CH 49796 05724 _ 19T CG 39807 92181 _
 19T CG 58846 74568 _ 19T CG 77952 25361 _ 19T CG 97992 58068 _
 19T DG 09815 60660 _ 19T DG 24415 36412 _ 19T DG 22561 07542 _
 19T CF 48011 65415 _ 19T BF 93367 74218 _ 18T YL 44833 43696 _
 18T XL 80870 02696 _ 18T XK 05865 88208 _ 18S WJ 56985 72194 _
 18S WH 10924 93780 _ 18S VH 96326 39776 _ 18S VG 46064 82235 _
 18S VG 20200 04247 _ 18S VF 24160 25678 _ 18S VE 12976 04911 _
 18S UD 91666 65975 _ 18S UD 60551 29357 _ 18S UD 30062 40177 _
 18S TD 81886 19878 _ 18S TC 45276 92614 _ 18S TC 26272 47756 _
 17S QT 53745 56829 .

General Area, Messenia:

10T CM 97952 49676 _ 13T DG 72309 52766 _ 13T DG 76019 81293 _
 13T DH 40687 11663 _ 13T DH 16170 25920 _ 13T CH 91020 44047 _
 13T CH 91296 86226 _ 13T CJ 98316 07667 _ 13T CJ 84320 15974 _
 13T CJ 66708 37854 _ 13T CJ 71607 48536 _ 13T CJ 66587 70729 _
 13T CJ 68347 80933 _ 13T CK 64709 11726 _ 13T CK 55747 26147 _
 13T CK 44275 62528 _ 13T CK 38833 75062 _ 13T CK 15236 80552 _
 13T CK 11125 96850 _ 13T CL 13079 36967 _ 13T BL 97788 68725 _
 12T YR 29085 68039 _ 12T YR 16517 60036 _ 12T XR 98672 74005 _
 12T XS 95227 22981 _ 12T XS 90607 39017 _ 12T XS 81771 84378 _
 12T XT 65476 10874 _ 12T XT 62053 41523 _ 13U BP 88026 60440 _
 13U BQ 93849 30395 _ 10U EV 00628 27107 _ 10U DV 76151 27697 _
 10U DV 99206 08776 _ 10U EV 00987 00150 _ 10U DU 79928 92638 _
 10U DU 87360 64043 _ 10U DU 91663 62418 _ 10U DU 81924 46807 _
 10U DU 58493 41538 _ 10U DU 16172 54404 _ 10U CU 68808 74178 _
 10T CU 74591 10839 _ 10T CT 94069 86184 _ 10T CT 98198 51603 _
 10T DT 11787 05560 _ 10T DS 18808 23853 _ 10T DS 30128 00269 _
 10T DR 22831 86882 _ 10T DR 23332 04423 _ 10T DQ 14293 55286 _
 10T DP 03345 36685 _ 10T CN 85449 96020 _ 10T CN 72594 39461 _
 10T CN 84115 16631 _ 10T CM 79811 97849 _ 10T CM 87623 62167 _
 10T CM 98280 50156 .

General Area, Paros:

16S BH 97977 47211 _ 16S CH 82443 46569 _ 16S DH 35386 50611 _
 16S DH 89469 44172 _ 16S EH 58202 46438 _ 16S FH 23913 43054 _

16S FH 90812 31977 _ 16S GH 23153 20418 _ 17S QT 26266 50634 _
 17S QT 00806 34391 _ 17S PT 77229 05062 _ 17S PS 69143 73309 _
 17S PS 06145 22964 _ 17S PS 02159 15367 _ 17S NR 61057 92367 _
 17R NR 13101 37257 _ 17R MR 89072 07867 _ 17R MQ 83750 83156 _
 17R MQ 61801 33780 _ 17R MP 56911 93979 _ 17R MN 75087 97474 _
 17R NM 21377 92590 _ 17R NM 43247 60395 _ 17R NM 39120 26066 _
 17R NL 76211 25365 _ 17R NK 95614 72111 _ 17R NK 97087 40557 _
 17R NJ 89499 78063 _ 17R NJ 89713 46572 _ 17R NH 70729 93633 _
 17R NH 61421 82611 _ 17R NH 51409 88743 _ 17R MH 92744 77673 _
 17R MH 80272 90032 _ 17R MJ 85289 13349 _ 17R MJ 61121 55930 _
 17R MJ 24562 69124 _ 17R MK 11857 16545 _ 17R LK 92777 26297 _
 17R LK 63677 77359 _ 17R LL 42633 30732 _ 17R LL 26286 44682 _
 17R LL 15865 83968 _ 17R LM 23205 26426 _ 17R LM 38907 63276 _
 17R LN 37627 01743 _ 17R LN 20479 25344 _ 17R LN 03048 28378 _
 17R KN 82414 61997 _ 17R KN 68120 68465 _ 17R KN 65960 80188 _
 17R KN 45290 95069 _ 17R KP 36823 17255 _ 16R GU 86169 33635 _
 16R GU 59407 28161 _ 16R GU 54362 13613 _ 16R FT 83237 72376 _
 16R FT 58474 82986 _ 16R FU 41206 20520 _ 16R EU 81799 54246 _
 16R EU 33770 62230 _ 16R DU 14005 43981 _ 16R CU 68083 43064 _
 16R CU 16261 47245 _ 16R BU 85691 08645 _ 16R BT 53668 68085 _
 16R CT 12784 46344 _ 16R CT 08623 13450 _ 16R BT 70507 08996 _
 16R BT 27854 44283 _ 15R YN 71594 18158 _ 15R YN 39223 16064 _
 15R XN 96388 15251 _ 15R XN 86478 30880 _ 15R XN 62867 38759 _
 15R XN 69273 53273 _ 15R XN 48697 63283 _ 15R XN 11482 60794 _
 15R WN 87970 71570 _ 15R WN 60405 64524 _ 15R WN 16555 78102 _
 15R VN 79404 93210 .

OVERLAY: National Boundaries - Alignment

General Area, :

11S MS 89449 00771 _ 11R NR 29218 04401 _ 11R NQ 55417 35847 _
 11R NP 93654 89426 _ 11R PN 23287 88105 _ 11R QN 20510 20909 _
 11R QM 87344 53669 _ 11R QM 75849 25910 _ 11R QL 64715 78941 _
 11R QL 13436 77927 _ 11R PM 73655 26723 _ 11R PL 61871 99095 _
 11R QL 08977 53130 _ 11R QL 48792 20908 _ 11R QL 71294 02147 _
 12R TQ 29871 71898 _ 12R TQ 51611 49475 _ 12R TQ 73866 51806 _
 12R UQ 49811 06757 _ 12R UP 62096 98385 _ 12R UP 93578 10264 _
 12R UN 88254 69142 _ 12R VN 10452 22330 _ 12R VM 73076 78171 _
 12Q WM 20957 26311 _ 12Q WL 61476 98993 _ 12Q WL 92311 22338 _
 12Q XL 25306 30806 _ 12Q XL 65525 72355 _ 12Q XM 37305 07738 _
 12R WM 81236 84140 _ 12R WM 61079 92270 _ 12R WM 53621 70291 _
 12R WM 30909 94915 _ 12R WN 25822 27828 _ 12R WN 40792 52557 _
 12R WN 15740 74456 _ 12R VP 93291 54022 _ 12R VQ 53753 11730 _
 12R VQ 19548 77769 _ 12R UR 61235 44168 _ 12R UR 32317 77481 _
 12R US 06489 41038 _ 12R TT 71404 10077 _ 12R TT 33925 60356 _
 11R QP 52246 12259 _ 11R QP 27462 52945 _ 11R QQ 21167 27017 _

11R QQ 06587 45960 _ 11R QR 12500 03794 _ 11R QQ 64559 91246 _
 12R TA 35248 07749 _ 12R TV 46127 71734 _ 12R UV 04764 53988 _
 12R TV 92152 13008 _ 12R UU 31297 38143 _ 12R UU 30877 10680 _
 12R UT 89776 16572 _ 12R UT 63439 33332 _ 12R UT 46468 25309 _
 12R US 57980 81222 _ 12R US 77337 81001 _ 12R UT 87202 00122 _
 12R VS 76399 14496 _ 12R VR 86102 89776 _ 12R WR 42173 89842 _
 12R WR 39968 18470 _ 12R WQ 91667 91296 _ 12R XQ 03910 96881 _
 12R XQ 14135 53051 _ 12R XQ 48716 47918 _ 12R XQ 76341 12578 _
 12R XP 66694 93232 _ 12R XP 52086 71092 _ 12R XP 74999 27453 _
 12R YP 37545 11943 _ 13R AH 97654 63789 _ 12R YN 94191 30096 _
 13R BH 08952 05306 _ 13R BH 34089 04807 _ 13R BG 56188 74201 _
 13Q BG 93687 54391 _ 13Q CF 28210 88069 _ 13Q CF 98692 24316 _
 13Q DE 26220 30894 _ 13Q DD 56792 84155 _ 13Q DD 74721 64919 _
 13Q DD 69488 12822 _ 13Q DD 46271 04653 _ 13Q DC 51324 68987 _
 13Q DC 27992 49873 _ 13Q EB 13438 20855 _ 13Q FA 07404 91000 _
 13Q FA 62800 22837 _ 14Q LD 88350 84422 _ 14Q MD 56815 34826 _
 16Q CD 97945 40509 _ 16Q CE 51001 28529 _ 16Q DF 17337 22327 _
 16Q DG 41191 12718 _ 16Q DG 54333 56552 _ 16Q DH 51889 14141 _
 16Q EH 03706 90856 _ 16Q EJ 16573 23772 _ 16Q EJ 01119 89582 _
 16Q DJ 83146 70393 _ 16Q CJ 88269 89970 _ 16Q CJ 24109 87799 _
 16Q BJ 95640 68926 _ 15Q YD 79477 37098 _ 15Q YD 67129 03952 _
 15Q YC 63274 18801 _ 15Q YB 43096 77344 _ 15Q YB 25520 27725 _
 15Q XA 68500 94196 _ 15Q WA 53789 57867 _ 15Q VA 95491 35858 _
 15Q VA 53639 44139 _ 15Q UA 90806 36169 _ 15Q UA 01976 53340 _
 15Q TA 73430 72864 _ 15Q TA 18537 73606 _ 14Q RG 03342 26105 _
 14Q QG 82314 36748 _ 14Q QG 71063 91471 _ 14Q PH 89539 83690 _
 14Q PK 42016 03926 _ 14Q PL 20748 02510 _ 14Q PL 30699 30028 _
 14R PN 30859 87974 _ 14R PP 92573 38129 _ 14R PP 79684 70893 _
 14R PP 51524 63331 _ 14R PP 30229 82317 _ 14R NP 85319 80916 _
 14R NQ 33170 16355 _ 14R MQ 98561 16312 _ 14R MQ 59192 74010 _
 14R MR 52715 49786 _ 14R MR 19793 65055 _ 14R MR 10256 96692 _
 14R LS 80059 23038 _ 14R LS 68300 58858 _ 14R LT 38588 01798 _
 14R LT 38896 23765 _ 14R LT 15254 52965 _ 14R KT 69201 95029 _
 14R KT 24928 98782 _ 13R GP 63970 09509 _ 13R GN 53479 96896 _
 13R GN 27147 94954 _ 13R GN 02225 40901 _ 13R GN 06010 31354 _
 13R FN 83381 14487 _ 13R FN 59251 14127 _ 13R FN 44461 38648 _
 13R EN 90260 42208 _ 13R EN 78085 62711 _ 13R EN 45602 76261 _
 13R EP 10714 80512 _ 13R DQ 60940 16551 _ 13R CR 61640 20395 _
 12R YA 63105 21455 _ 12R YV 63217 70590 _ 12R VV 85618 65920 _
 11S QR 01478 97023 _ 11S QS 12652 19246 .

General Area, :

14R PP 80446 76672 _ 14R PP 51999 69448 _ 14R PP 29474 88420 _
 14R NP 84856 90797 _ 14R NQ 29057 19367 _ 14R MQ 93224 27569 _
 14R MQ 56394 90764 _ 14R MR 50509 55288 _ 14R MR 17623 73308 _
 14R MS 06882 04957 _ 14R LS 77928 31300 _ 14R LS 67350 62991 _

14R LT 37711 10053 _ 14R LT 37925 25156 _ 14R LT 16715 55692 _
 14R KT 82462 87897 _ 14R KU 63569 02021 _ 14R KU 21719 05738 _
 13R GP 61659 14955 _ 13R GP 49974 02317 _ 13R GN 24908 97660 _
 13R GN 00608 49118 _ 13R FN 99622 36738 _ 13R FN 79429 18548 _
 13R FN 56514 18212 _ 13R FN 39311 44080 _ 13R FN 22467 43886 _
 13R EN 91141 49083 _ 13R EN 75850 69700 _ 13R EN 44599 80516 _
 13R EP 09731 87516 _ 13R DQ 65896 19146 _ 13R CQ 93201 89669 _
 13R CR 60730 24395 _ 12R YA 62003 26792 _ 12R YV 62045 78675 _
 12R VV 88192 72649 _ 11S QS 03381 02425 _ 11S QS 12163 27348 _
 11S QS 26767 23548 _ 11S QS 31656 38095 _ 11S QS 41396 43141 _
 11S QS 29853 65549 _ 11S QS 17741 63897 _ 11S QS 14211 66568 _
 11S QS 16597 89303 _ 11S QT 09909 04965 _ 11S QT 28569 19825 _
 11S QT 30399 39393 _ 11S QT 26366 64045 _ 11S QT 37380 81505 _
 11S QU 67032 04308 _ 11S QU 38040 22777 _ 11S QU 29359 51437 _
 11S QU 13682 66873 _ 11S QU 13877 82691 _ 11S QU 18281 87609 _
 11S QU 13183 88175 _ 11S QU 18116 94481 _ 11S QV 09977 28667 _
 11S QV 06453 83249 _ 11S PA 99311 02337 _ 11S QA 14801 07519 _
 11S QV 30727 95545 _ 11S QA 33315 03180 _ 11S QV 43579 95205 _
 11S QV 59184 96341 _ 11S QA 65935 13056 _ 11S QB 63666 04501 _
 13S CB 65413 00773 _ 13T GE 52678 37976 _ 15T UE 06433 36238 _
 16S CJ 40558 64936 _ 15R VN 77893 99188 _ 15R VN 19191 93281 _
 15R UN 35426 59181 _ 15R TN 70858 01780 _ 14R QS 73485 58770 _
 14R QS 12443 12180 _ 14R PR 92595 85683 _ 14R PR 65858 33113 _
 14R PQ 59649 91845 _ 14R PQ 79729 19355 .

General Area, :

11S QS 11883 20598 _ 11S MS 89098 02216 _ 11S MS 80031 21585 _
 11S MS 70177 68926 _ 11S MS 45015 98072 _ 11S MT 17215 16555 _
 11S LT 93139 37230 _ 11S LT 75974 29907 _ 11S LT 68841 34306 _
 11S LT 69901 46125 _ 11S LT 55023 71086 _ 11S LT 32491 62851 _
 11S KT 93371 77617 _ 11S KU 81371 00494 _ 11S KU 29579 13696 _
 10S GD 67424 18995 _ 10S GD 31888 13733 _ 10S GD 11042 28307 _
 10S GD 16105 40266 _ 10S GD 11978 64931 _ 10S GD 13978 92969 _
 10S FD 96304 92569 _ 10S FD 90912 96759 _ 10S FE 93061 20165 _
 10S FE 77055 27370 _ 10S FE 64455 42198 _ 10S FE 53837 46313 _
 10S FE 49156 63454 _ 10S FE 38503 71891 _ 10S FE 34852 81520 _
 10S FE 26887 87859 _ 10S FF 16155 06005 _ 10S EF 98578 17626 _
 10S EF 91280 48754 _ 10S EF 92552 59529 _ 10S FF 01296 53171 _
 10S FF 09034 58647 _ 10S FF 05301 80125 _ 10S EF 97396 90793 _
 10S EF 80978 91696 _ 10S EG 51463 17293 _ 10S EG 51344 36663 _
 10S EG 46149 44166 _ 10S EG 41832 49524 _ 10S EG 41675 80733 _
 10S EG 35657 89315 _ 10S EG 21131 96798 _ 10S EH 02538 18942 _
 10S EH 02533 32933 _ 10S DH 88134 53391 _ 10S DJ 36915 07452 _
 10S DJ 41256 25719 _ 10S DJ 28975 59194 _ 10S DJ 36626 75277 _
 10S DK 27769 08731 _ 10T DK 01651 43480 _ 10T CK 86096 53391 _
 10T CK 79872 77181 _ 10T CL 91892 11462 _ 10T DL 06143 37115 _

10T CL 99806 51200 _ 10T DL 10844 87676 _ 10T CM 94413 27753 _
10T CM 98741 48695 _ 11T QG 45852 52935 _ 11S QA 66959 06894 _
11S QV 60020 90525 _ 11S QV 45187 89021 _ 11S QV 34436 98420 _
11S QV 31155 90256 _ 11S QA 15975 02791 _ 11S QV 00424 95421 _
11S QV 07433 76203 _ 11S QV 10900 22181 _ 11S QU 19158 90617 _
11S QU 13539 85099 _ 11S QU 19327 83622 _ 11S QU 14588 78126 _
11S QU 14537 61438 _ 11S QU 29990 46739 _ 11S QU 40112 16310 _
11S QT 66481 98721 _ 11S QT 36683 75471 _ 11S QT 33329 66237 _
11S QT 27660 59639 _ 11S QT 30552 32797 _ 11S QT 29641 14475 _
11S QS 11041 99519 _ 11S QS 16815 83502 _ 11S QS 13182 63512 _
11S QS 17388 57685 _ 11S QS 30501 59061 _ 11S QS 42356 37818 _
11S QS 32898 34361 _ 11S QS 27794 19175 _ 11S QS 12238 23135 .

General Area, :

13S GE 51599 31051 _ 13T GG 45081 58133 _ 13T FG 78906 62098 _
13T FG 53388 33550 _ 13T FG 51901 19842 _ 13T FG 10674 35731 _
13T EG 95425 46211 _ 13T EG 66757 56583 _ 13T EG 36997 72413 _
13T EG 14921 62821 _ 13T EG 01204 58051 _ 13T DG 72398 52161 _
11T QG 46185 53410 _ 12S TG 33286 00781 _ 13S CA 65618 97347 _
13T GE 50860 32633 .

General Area, :

16S BH 97977 47211 _ 16S CH 82443 46569 _ 16S DH 35386 50611 _
16S DH 89469 44172 _ 16S EH 58202 46438 _ 16S FH 23913 43054 _
16S FH 90812 31977 _ 16S GH 23153 20418 _ 17S QT 26266 50634 _
17S QT 00806 34391 _ 17S PT 77229 05062 _ 17S PS 69143 73309 _
17S PS 06145 22964 _ 17S PS 02159 15367 _ 17S NR 61057 92367 _
17R NR 13101 37257 _ 17R MR 89072 07867 _ 17R MQ 83750 83156 _
17R MQ 61801 33780 _ 17R MP 56911 93979 _ 17R MN 75087 97474 _
17R NM 21377 92590 _ 17R NM 43247 60395 _ 17R NM 39120 26066 _
17R NL 76211 25365 _ 17R NK 95614 72111 _ 17R NK 97087 40557 _
17R NJ 89499 78063 _ 17R NJ 89713 46572 _ 17R NH 70729 93633 _
17R NH 61421 82611 _ 17R NH 51409 88743 _ 17R MH 92744 77673 _
17R MH 80272 90032 _ 17R MJ 85289 13349 _ 17R MJ 61121 55930 _
17R MJ 24562 69124 _ 17R MK 11857 16545 _ 17R LK 92777 26297 _
17R LK 63677 77359 _ 17R LL 42633 30732 _ 17R LL 26286 44682 _
17R LL 15865 83968 _ 17R LM 23205 26426 _ 17R LM 38907 63276 _
17R LN 37627 01743 _ 17R LN 20479 25344 _ 17R LN 03048 28378 _
17R KN 82414 61997 _ 17R KN 68120 68465 _ 17R KN 65960 80188 _
17R KN 45290 95069 _ 17R KP 36823 17255 _ 16R GU 86169 33635 _
16R GU 59407 28161 _ 16R GU 54362 13613 _ 16R FT 83237 72376 _
16R FT 58474 82986 _ 16R FU 41206 20520 _ 16R EU 81799 54246 _
16R EU 33770 62230 _ 16R DU 14005 43981 _ 16R CU 68083 43064 _
16R CU 16261 47245 _ 16R BU 85691 08645 _ 16R BT 53668 68085 _
16R CT 12784 46344 _ 16R CT 08623 13450 _ 16R BT 70507 08996 _
16R BT 27854 44283 _ 15R YN 71594 18158 _ 15R YN 39223 16064 _

15R XN 96388 15251 _ 15R XN 86478 30880 _ 15R XN 62867 38759 _
15R XN 69273 53273 _ 15R XN 48697 63283 _ 15R XN 11482 60794 _
15R WN 87970 71570 _ 15R WN 60405 64524 _ 15R WN 16555 78102 _
15R VN 79404 93210 .

General Area, :

17S QT 28919 50010 _ 16S GH 24819 23079 _ 16S FH 95263 31945 _
16S FH 26709 44335 _ 16S EH 42223 48950 _ 16S EH 08683 46095 _
16S DH 35114 50476 _ 16S BH 98507 49983 _ 16S CJ 41919 62497 _
15T UE 05698 33501 _ 13T GE 51093 33789 _ 13T GG 46616 57845 _
13T FG 73559 65313 _ 13T FG 54789 33221 _ 13T FG 50964 19376 _
13T EG 37281 75659 _ 13T DG 74626 50844 _ 13T DG 77786 76971 _
13T DH 42307 12943 _ 13T CH 90944 45210 _ 13T CH 91513 80982 _
13T CJ 98932 05640 _ 13T CJ 81090 18319 _ 13T CJ 65453 37885 _
13T CJ 72628 47380 _ 13T CJ 66092 69534 _ 13T CK 65886 08086 _
13T CK 54367 23478 _ 13T CK 41826 74998 _ 13T CK 17337 81159 _
13T CK 10988 97874 _ 13T CL 13064 35008 _ 13T BL 98673 69899 _
12T YR 30685 69540 _ 12T YR 19507 58111 _ 12T YR 00585 75386 _
12T XS 97289 17996 _ 12T XS 81826 86410 _ 12T XT 65101 09624 _
12T XT 61486 38458 _ 13U BP 89896 59933 _ 13U BQ 92406 27406 _
15U UQ 31867 31585 _ 15U UQ 42989 32155 _ 15U UQ 43224 72119 _
15U UQ 62539 70911 _ 15U UQ 70694 54176 _ 15U UQ 75919 05141 _
15U UP 89781 92451 _ 15U VP 03977 95635 _ 15U VP 39856 83428 _
15U VP 42456 69628 _ 15U VP 88737 90004 _ 15U WP 30320 76302 _
15U WP 70375 54622 _ 15U XP 05835 24178 _ 15U XP 56113 43240 _
16T BU 85775 19619 _ 16T CU 27324 16842 _ 16U CU 98707 52334 _
16T FS 64824 93152 _ 16T FS 71312 64400 _ 16T FS 88016 46295 _
16T GS 02965 55046 _ 16T GS 19495 58380 _ 16T GS 20670 39125 _
17T KM 71170 02897 _ 17T KM 97871 12297 _ 17T LL 13181 95967 _
17T KL 97221 77869 _ 17T LL 81095 22544 _ 17T MJ 09474 26547 _
17T LH 84382 62933 _ 17T LH 74898 13210 _ 17T LH 61608 10021 _
17T LG 48531 93776 _ 17T LG 30532 87995 _ 17T LG 23637 77840 _
17T LG 26221 37168 _ 17T LG 59220 15109 _ 17T LG 85519 14641 _
17T MG 79541 74283 _ 17T NG 75458 93232 _ 17T PH 68029 44401 _
17T PH 69527 65777 _ 17T PH 54312 90884 _ 17T PJ 45805 12034 _
17T PJ 87277 35780 _ 18T UP 55257 33348 _ 18T UP 81057 78334 _
18T VQ 09742 06783 _ 18T VQ 40102 30520 _ 18T VQ 67796 55784 _
18T WQ 01499 80305 _ 18T WQ 21515 83438 _ 19T CK 01637 87000 _
19T CL 14139 13485 _ 19T CL 29658 11671 _ 19T CL 54914 31010 _
19T CL 73235 25795 _ 19T CL 65768 39720 _ 19T CL 89909 63345 _
19T DM 00150 00211 _ 19T DM 00885 16034 _ 19T DM 07361 33144 _
19T DM 20366 43287 _ 19T DM 22140 70113 _ 19T DN 81809 53555 _
19T DN 94419 51464 _ 19T DN 98151 32185 _ 19T EN 17865 24639 _
19T EN 31474 25385 _ 19T EN 34226 36415 _ 19T EN 50990 48240 _
19T EN 93176 12263 _ 19T EL 94335 75616 _ 19T EL 94306 55239 _
19T FL 17110 49429 _ 19T FL 23355 26829 _ 19T FL 20747 10944 _

19T FK 26369 97285 _ 19T FL 39769 08581 _ 19T FK 60087 74632 _
19T FK 61936 59530 _ 19T EJ 57576 96505 _ 19T EJ 39128 78204 _
19T EJ 00426 58823 _ 19T DJ 64560 52037 _ 19T DJ 23538 37244 _
19T DJ 21670 48275 _ 19T DJ 03566 37502 _ 19T DJ 05408 26465 _
19T CJ 90315 21190 _ 19T CJ 90068 06054 _ 19T CH 68625 87167 _
19T CH 52698 46267 _ 19T CH 55939 31745 _ 19T CH 70532 25263 _
19T CH 67276 14315 _ 19T CH 49796 05724 _ 19T CG 39807 92181 _
19T CG 58846 74568 _ 19T CG 77952 25361 _ 19T CG 97992 58068 _
19T DG 09815 60660 _ 19T DG 24415 36412 _ 19T DG 22561 07542 _
19T CF 48011 65415 _ 19T BF 93367 74218 _ 18T YL 44833 43696 _
18T XL 80870 02696 _ 18T XK 05865 88208 _ 18S WJ 56985 72194 _
18S WH 10924 93780 _ 18S VH 96326 39776 _ 18S VG 46064 82235 _
18S VG 20200 04247 _ 18S VF 24160 25678 _ 18S VE 12976 04911 _
18S UD 91666 65975 _ 18S UD 60551 29357 _ 18S UD 30062 40177 _
18S TD 81886 19878 _ 18S TC 45276 92614 _ 18S TC 26272 47756 _
17S QT 53745 56829 .

General Area, :

10T CM 97952 49676 _ 13T DG 72309 52766 _ 13T DG 76019 81293 _
13T DH 40687 11663 _ 13T DH 16170 25920 _ 13T CH 91020 44047 _
13T CH 91296 86226 _ 13T CJ 98316 07667 _ 13T CJ 84320 15974 _
13T CJ 66708 37854 _ 13T CJ 71607 48536 _ 13T CJ 66587 70729 _
13T CJ 68347 80933 _ 13T CK 64709 11726 _ 13T CK 55747 26147 _
13T CK 44275 62528 _ 13T CK 38833 75062 _ 13T CK 15236 80552 _
13T CK 11125 96850 _ 13T CL 13079 36967 _ 13T BL 97788 68725 _
12T YR 29085 68039 _ 12T YR 16517 60036 _ 12T XR 98672 74005 _
12T XS 95227 22981 _ 12T XS 90607 39017 _ 12T XS 81771 84378 _
12T XT 65476 10874 _ 12T XT 62053 41523 _ 13U BP 88026 60440 _
13U BQ 93849 30395 _ 10U EV 00628 27107 _ 10U DV 76151 27697 _
10U DV 99206 08776 _ 10U EV 00987 00150 _ 10U DU 79928 92638 _
10U DU 87360 64043 _ 10U DU 91663 62418 _ 10U DU 81924 46807 _
10U DU 58493 41538 _ 10U DU 16172 54404 _ 10U CU 68808 74178 _
10T CU 74591 10839 _ 10T CT 94069 86184 _ 10T CT 98198 51603 _
10T DT 11787 05560 _ 10T DS 18808 23853 _ 10T DS 30128 00269 _
10T DR 22831 86882 _ 10T DR 23332 04423 _ 10T DQ 14293 55286 _
10T DP 03345 36685 _ 10T CN 85449 96020 _ 10T CN 72594 39461 _
10T CN 84115 16631 _ 10T CM 79811 97849 _ 10T CM 87623 62167 _
10T CM 98280 50156 .

OVERLAY: National Boundaries

Boundary Line, Unknown:

14S MK 06985 25698 _ 14S KH 89486 14170 _ 13S GA 39908 55708 _
13S FV 34554 36013 _ 13S EU 79140 17903 _ 13S ET 39323 40080 _
13S ES 13530 62450 _ 13S DR 70897 92688 _ 13R DQ 20366 60854 .

Boundary Line, Unknown:

13S FV 49528 49418 _ 14S KD 59400 98042 _ 14S NE 74467 13335 _
14S PE 21169 44616 _ 14S PE 68117 46048 _ 14S QE 59960 11859 _
15S UV 53257 15938 _ 15S YU 01393 97084 .

OVERLAY: Overlay 1

Axis of Advance Ground-Main Attack, Unknown:

13S CU 72756 83713 _ 13S DU 89524 65431 _ 13S EV 71098 17899 _
13S FA 40159 13478 _ 13S FB 31419 06183 _ 13S EC 47032 55176 _
13S DT 26459 92263 .

Axis of Advance Ground-Supporting Attack, Unknown:

13S CU 41304 95489 _ 13S BV 89526 88772 _ 13S BA 56238 11892 _
12S YF 35852 74580 _ 12S XG 82746 54546 _ 12S XH 65478 08363 _
12S XH 05581 81849 _ 13S CV 59692 70930 .

OVERLAY: Infrastructure

Bridge, Unknown:

12S WG 53650 97010 _ 12S WG 53832 96399 _ 12S WG 54108 96278 .

Bridge, Unknown:

12S XG 21615 28067 _ 12S XG 23567 22486 _ 12S XG 25182 20353 .

Bridge, Unknown:

12S XG 51547 29128 _ 12S XG 49410 23183 _ 12S XG 50274 20826 .

Bridge, Unknown:

12S XG 51547 29128 _ 12S XG 49410 23183 _ 12S XG 50274 20826 .

Bridge, Unknown:

12S YG 00357 03231 _ 12S YF 00453 99167 _ 12S YF 01747 98068 .

Bridge, Unknown:

12S XF 77658 97980 _ 12S XF 74812 95437 _ 12S XF 74854 93405 .

Bridge, Unknown:

12S YG 35814 36684 _ 12S YG 40501 36818 _ 12S YG 41524 38881 .

Ferry, Unknown:

12S WG 24185 51703 _ 12S WG 25367 48034 .

Key Terrain, Durango Dam:

13S CB 56226 75252 _ 13S CB 63524 75128 _ 13S CB 61897 69375 _

13S CB 58363 69435 .

Key Terrain, Hite Dam:

12S WG 55139 90983 _ 12S WG 60812 89741 _ 12S WG 63511 97639 _
12S WG 54065 99769 .

OVERLAY: 7DIV Graphics Ph II

Air Corridor, LION PAW:

12S XH 18684 78964 _ 12S XH 40548 34707 _ 12S XG 45955 76899 _
12S XG 40751 49446 .

Air Corridor, LION TAIL:

12S XG 45195 48332 _ 12S XG 51294 77788 _ 12S XH 48924 38426 _
12S XH 21995 82393 .

Main Supply Route, BLACK:

12S WJ 63185 18101 _ 12S WJ 88270 08180 _ 12S XJ 02929 10390 _
12S XJ 03849 00748 _ 12S XH 17739 75026 _ 12S XH 28159 71630 _
12S XH 37574 57557 _ 12S XH 39906 38287 _ 12S XG 45919 93167 _
12S XG 65288 91502 _ 12S XG 88526 79804 _ 12S YG 13447 36694 _
12S XG 99978 05865 _ 12S XF 99801 96102 _ 12S YF 06827 75432 _
12S YF 12571 74557 _ 12S YF 18076 67071 _ 12S YF 24579 68765 _
12S YF 27332 72904 _ 12S YF 49035 71985 _ 12S YF 49927 69468 .

Assault Position, FOX:

12S XH 26654 75373 _ 12S XH 24801 69911 _ 12S XH 18661 74263 _
12S XH 21947 79087 .

Assembly Area, ANZIO:

12S WJ 74262 20802 _ 12S WJ 89819 16225 _ 12S XJ 21784 18678 _
12S XJ 40336 13021 _ 12S XH 23930 88080 _ 12S XH 08960 81298 _
12S WH 77731 91798 _ 12S WJ 58432 16974 .

Landing Zone, 1:

12S XG 18766 25204 _ 12S XG 21697 25894 _ 12S XG 22355 23416 _
12S XG 19296 22906 .

Landing Zone, 2:

12S XG 50309 26877 _ 12S XG 50836 28675 _ 12S XG 52873 28245 _
12S XG 52620 26219 .

Objective Area, BEAR:

12S XH 37054 07319 _ 12S XH 41262 12644 _ 12S XH 53356 16939 _
12S XG 54221 82356 _ 12S XG 40510 81205 .

Objective Area, EAGLE:

12S WG 21235 57449 _ 12S WG 23920 43926 _ 12S WG 34346 44666 _
12S WG 60429 76447 _ 12S WG 64410 95630 _ 12S WH 53343 06824 .

Objective Area, HAWK:

12S XG 98450 45011 _ 12S YG 06767 56322 _ 12S YG 20932 47210 _
12S YG 29074 35339 _ 12S YG 17308 31267 _ 12S YG 07834 23838 _
12S YG 04961 29159 _ 12S YG 08952 36609 .

Objective Area, LION:

12S XG 60448 11737 _ 12S XG 62036 23565 _ 12S XG 40489 32251 _
12S XG 16233 30971 _ 12S XG 20050 17415 _ 12S XG 38140 20869 .

Objective Area, LION EAST:

12S XG 48982 26719 _ 12S XG 48260 24507 _ 12S XG 51150 23459 _
12S XG 51574 25959 .

Objective Area, LION WEST:

12S XG 19937 24444 _ 12S XG 22293 21046 _ 12S XG 25082 22700 _
12S XG 23739 26345 .

Pickup Zone, CANYONLANDS:

12S XH 06312 90786 _ 12S XH 08543 88768 _ 12S XH 10159 90787 _
12S XH 07805 92955 .

Air Control Point, 1: Location:12S XH 40548 34707

Air Control Point, 2: Location:12S XG 45955 76899

Air Control Point, 3: Location:12S XG 51294 77788

Air Control Point, 4: Location:12S XH 48924 38426

Release Point, 2: Location:12S XH 21995 82393

Release Point, RP1: Location:12S XG 40751 49446

Start Point, 2: Location:12S XG 45195 48332

Start Point, SP1: Location:12S XH 18684 78964

OVERLAY: IX Corps Graphics Ph II

Boundary Line, 1 DIV:

12S XJ 72194 24103 _ 12S YJ 18049 15227 _ 13S BD 47448 65814 _

13S CD 53276 81004 _ 13S CD 98561 65004 _ 13S DD 28488 77309 .

Boundary Line, 4 DIV:

13S DD 30354 76239 _ 13S DD 69121 83885 _ 13S DD 99963 75949 _
13S EE 43370 07463 _ 13T FE 48730 42357 _ 13S FD 89289 82599 .

Boundary Line, 4DIV:

13S EC 42055 47459 _ 13S DC 53544 78781 _ 13S DD 28852 72566 .

Boundary Line, 7 DIV:

12S TG 62399 06281 _ 12S UG 21028 88076 _ 12S UH 45522 34283 _
12S UH 57516 92429 _ 12S UJ 83791 35665 _ 12S VH 64838 81229 _
12S WJ 39423 03889 _ 12S WJ 60220 17300 _ 12S XJ 42710 14558 _
12S XJ 69294 21406 .

Boundary Line, 7DIV:

12S XJ 72685 20426 _ 12S XH 94511 63259 _ 12S YG 42140 87880 _
13S BB 39902 29913 _ 13S CB 00699 06557 .

Boundary Line, IX Corps:

12S UJ 83844 38275 _ 12S VK 19006 16879 _ 12T VK 96573 63867 _
12T XK 32271 95586 _ 12T XK 77027 84921 _ 13T BF 89877 10027 _
13T EF 30083 10264 _ 13T FF 07043 07298 _ 13T FE 47405 47297 .

Forward Line Of Troops, OSC STRIKE:

12S UF 48541 98778 _ 12S VG 03148 26619 _ 12S VG 53420 86942 _
12S WG 05742 80737 _ 12S WH 39987 21625 _ 12S XH 26265 28585 _
12S XH 74812 01695 _ 12S YG 26303 80369 _ 12S YG 49899 36235 _
13S BB 66908 29013 _ 13S CB 02716 56215 _ 13S CC 29349 15953 _
13S CC 81202 43310 _ 13S DC 34194 38666 _ 13S DB 66824 85888 .

OVERLAY: 7DIV Fires Overlay

Fire Support Coordination Line, Ph IIA:

12S TG 61244 02478 _ 12S UF 39685 97389 _ 12S UG 95439 33745 _
12S VG 51352 93117 _ 12S WG 02021 93782 _ 12S WH 32677 25409 _
12S XH 32141 38562 _ 12S YG 31330 84894 _ 12S YG 60131 27415 _
13S BA 97223 98300 .

Fire Support Coordination Line, Ph IIB-IID:

11S QA 60953 98231 _ 13S CA 02610 98173 .

Killbox, 1:

12S WG 10274 85163 _ 12S WH 42468 24447 _ 12S WG 97629 71457 _
12S WG 66282 31303 .

Killbox, 2:

12S XG 21930 74578 _ 12S XH 40203 22302 _ 12S YG 28853 79382 _
12S YG 03288 25251 .

OVERLAY: 1DIV Graphics Ph II

Assembly Area, SICILY:

12S YH 43149 95273 _ 13S BD 42684 11247 _ 13S BC 61804 97952 _
13S BC 43106 67124 _ 12S YH 53000 87987 .

OVERLAY: 4DIV Graphics Ph II

Assembly Area, NORMANDY:

13S ED 23968 84905 _ 13S EE 37498 00506 _ 13S EE 59285 01053 _
13S ED 55687 74431 .

OVERLAY: 7DIV Graphics Ph IV

Main Supply Route, Unknown:

12S YF 48858 66908 _ 12S YF 47147 15543 _ 12S YF 58601 06665 _
12S YE 49457 90611 _ 12S YE 56438 71076 _ 12S YE 59249 66553 _
12S YE 60113 36974 _ 12S YE 55247 19073 _ 12S YE 71514 15603 _
13S BU 35377 96320 _ 13S BU 53926 83300 _ 13S BU 69646 84861 _
13S BU 89482 77805 .

Forward Arming and Refueling, FALCON:

12S WF 54761 75469 _ 12S WF 85247 77028 _ 12S WF 86622 44988 _
12S WF 53910 43413 .

Objective Area, ARMADILLO:

12S XE 87985 46443 _ 12S YE 20506 49153 _ 12S YE 19235 13778 _
12S XE 87307 15020 .

Objective Area, BOBCAT:

13S BV 31538 05455 _ 13S BV 91032 47075 _ 13S CV 21098 28098 _
13S BU 86956 87615 _ 13S BU 47390 76846 .

Objective Area, SNAKE:

12S YF 39625 78433 _ 12S YF 65531 83458 _ 13S BA 35156 59858 _
12S YF 35820 54100 .

Objective Area, WOLF:

13S CA 24206 03287 _ 13S CA 83144 06878 _ 13S CV 82911 49316 _
13S CV 31547 42944 .

OVERLAY: IX Corps Graphics Ph IV

Boundary Line, Unknown:

11S QU 40595 23965 _ 12S UD 49597 56893 _ 12S VD 64310 26967 _
12S WC 69698 96885 _ 12S XC 79271 83199 _ 12S YD 48002 02945 _
13S CT 13498 71223 _ 13S DT 77143 17948 _ 13S ET 44743 01148 _
13S GT 30408 75223 _ 13S GU 37233 86703 _ 13S GC 26784 23741 _
13S FD 94600 68179 .

Boundary Line, Unknown:

13S CV 85213 51791 _ 13S CV 65859 14214 .

Boundary Line, 4DIV:

13S CV 85107 43565 _ 13S DU 70922 98456 _ 13S EV 67440 85855 _
13S FA 01382 55296 _ 13S EB 94526 91818 _ 13S EC 49805 50674 .

Boundary Line, 4DIV:

13S CT 07675 74050 _ 13S CU 35203 59098 .

Boundary Line, 7DIV:

13S CA 14428 99864 _ 13S CA 68333 77103 _ 13S CA 73065 39177 _
13S CA 93881 02693 _ 13S CV 83785 45227 .

Boundary Line, IX CORPS:

12S VF 81177 96037 _ 12S XD 08376 85688 _ 12S YD 15818 33601 _
12S YD 35328 11164 .

Boundary Line, IX Corps:

12S WF 04788 97653 _ 12S WG 55732 28917 _ 12S XG 25553 78764 _
12S XH 44462 11806 _ 12S YG 53281 68595 _ 13S CB 10618 50516 _
13S DC 03545 88009 _ 13S DD 99665 59422 _ 13S FD 03534 79752 _
13S FD 84763 74717 .

Isolate, Isolate:ARROW:

13S CU 53476 86247 _ 13S CU 82195 85212 .

Objective Area, ARROW:

13S CV 40698 09296 _ 13S CV 68656 00515 _ 13S CU 65830 64254 _
13S CU 34810 72990 .

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ANNEX D (FIRE SUPPORT) TO OPERATION ORDER 14-01 – 7th Division

1. SITUATION.

a. Enemy Forces. See Annex B.

b. Friendly Forces.

(1) Fires (SE). Destroy Attican long-range fires capabilities to protect the Corps, and deny interdiction of 7ID operations from TAA ANZIO to the international boundary; supports JSEAD in zone to enable freedom of air operations. Priority of Joint Fires - DMPIs is to 7ID then 1ID; CAS priority to 7ID; Bomber CAS priority to 1ID. 7 DIV Fires defeat enemy indirect fires against 1ID and 7ID and continues JSEAD support as required.

(2) CFACC (USAF/Australian). CAS aircraft will operate in the division AO under the control of the ASOC and the division/BCT TACPs. DCA aircraft may transit the area under the control of AWACS. C130s will use the division airfield in TAA ANZIO for resupply and for casualty evacuation. ISR and strike aircraft will transit at high altitude under CRC control.

c. Attachments. 5-94 FA(MLRS); 6-94 FA(HIMARS); 4-8 FA(155SP); 3-8 FA(155T).

d. Environment.

(1) Terrain. See Appendix 3, Annex E.

(2) Weather. See Appendix 4, Annex B.

(3) Civil Considerations. See Annex Q.

2. MISSION. 7DIV Fires support division shaping and decisive operations in AO to enable the reestablishment of the international border.

3. EXECUTION.

a. Concept of Joint Fires.

(1) Phase IIA. EW and Joint Fires assets detect C2 nodes and vulnerabilities of OSC STRIKE Artillery assets vic OBJ EAGLE, OBJ HAWK, OBJ BEAR. Joint Fires focus on the destruction of long range delivery capabilities of OSC Strike. Division positions MLRS BN forward to support Division reconnaissance forces.

(2) Phase IIB. 72 hours prior to the Division attack, ISR, indirect and Joint fire support focus is to find and destroy long range fires capabilities within OSC STRIKE vic OBJs BEAR and HAWK. EW assets attack OSC STRIKE's fire support network to prevent interdiction of Division forces as they prepare for the attack. MLRS and HIMARS units position forward to enable the Division to fire shaping fires. O/O ISR assets focus on identifying air defense assets for JSEAD followed by JSEAD assets suppression of air defense assets vic LZs (OBJ LION) to prevent the interdiction of aircraft during the 2AUS air assault. EW jams the air defense C2

ANNEX D (FIRE SUPPORT) TO OPERATION ORDER 14-01 – 7th Division

network and cell phones to disrupt the enemy's reporting of US activities. EW assets jam OSC Strike's Fire Support and C2 systems as well as cell phone communications capabilities to disrupt the enemy's reporting of US activities. Target acquisition assets from 7FIRES Brigade are positioned forward to provide acquisition capability for counterstrike operations. Upon LD of the Division, shaping fires from MLRS, HIMARS and CAS focus on the destruction of enemy forces vic OBJ BEAR to prevent the interdiction of 7HBCT's attack.

(3) Phase IIC. Shaping fires from MLRS, HIMARS and CAS focus on the attrition of enemy forces vic OBJ HAWK to prevent the interdiction of 7HBCT's and 4IBCT's attack. EW assets jam OSC STRIKE's Fire Support and C2 systems as well as cell phone communications capabilities to disrupt the enemy's reporting of US activities. Joint Fires focus on the destruction of long-range artillery systems vic OBJ SNAKE.

(4) Phase IID. Joint fires focus on providing fire support for DIV forces to allow freedom of maneuver for DIV units and position to range OBJ ARROW to support deterrent operations.

b. Essential Fire Support Tasks (EFST).

(1) EFST #1: Disrupt enemy air defenses with SEAD for 2AUS AASLT.

- Purpose: Provide aerial freedom of maneuver enroute to and IVO OBJ LION.
- Method: TUAV, EAD assets locate enemy units along aerial routes and IVO OBJ LION. Fires from 7 Fires BDE and 7 CAB provide suppression fires.

- Effect: No effective enemy fires are brought against 2AUS AASLT.

(2) EFST #2: Destroy (30%) enemy artillery vicinity OBJ BEAR.

- Purpose: Allow 7ID forces freedom of maneuver.
- Method: TUAV, EAD collection assets, and Counterfire radars locate enemy artillery units in range of Division forces. 7 Fires BDE counterfire destroys enemy artillery units.
- Effect: No effective enemy artillery is placed on Division assets. Enemy identified fire support assets are reduced by 30%.

(3) EFST #3: Destroy (30%) enemy artillery vicinity OBJ HAWK.

- Purpose: Allow 7ID forces freedom of maneuver.
- Method: TUAV, EAD collection assets, and Counter-fire radars locate enemy artillery units in range of Division forces. 7 Fires BDE counter-fire destroys enemy artillery units.
- Effect: No effective enemy artillery is placed on Division assets. Enemy identified fire support assets are reduced by 30%.

ANNEX D (FIRE SUPPORT) TO OPERATION ORDER 14-01 – 7th Division

c. Air Support.

(1) General. Joint Fires focus on the destruction of long range delivery capabilities of OSC Strike. The division is allocated 60 CAS sorties per day. Priority of CAS is initially to the BFSB, O/O 7HBCT, 2AUS, 6SBCT, 4IBCT. The Division is allocated 8 Warrior UAS missions per day. At H-hour, JSEAD assets focus on disrupting air defense assets vic LZs to prevent the interdiction of aircraft during the air assault. EW jams the air defense C2 network and cell phones to disrupt the enemy's reporting of US activities. Establish instrumented airfield in TAA ANZIO.

(2) CAS Allocation. Daily CAS sorties for planning by phase:

(a) Phase IIA: BFSB (___); DIV (___).

(b) Phase IIB: 7HBCT (___); 2AUS (___); 6SBCT (CC); DIV (___).

(c) Phase IIC: 7HBCT (___); 4IBCT (___); 6SBCT (___); 7BFSB (___); DIV (___).

(d) Phase IID: 4IBCT (___); 6SBCT (___), 7BFSB (___); DIV (___).

d. Field Artillery.

General. 7 Fires BDE serves as Force Field Artillery (FFA) Headquarters for 7 Division and positions throughout the Division zone to provide timely, accurate fires to support Division operations. 4-8 FA (155SP) will be DS to the DIV CAV (1-42 CAV) throughout Phase II in order to provide dedicated fires to the DIV CAV during the recon phase and during their movement to and guard mission along the IB south of OBJ HAWK. 5-94 FA (MLRS) will position north of OBJ BEAR during Phase IIA to provide reinforcing (GSR) fires to 4-8 FA during Division recon operations. All other 7 Fires BDE assets will remain in TAA Anzio during Phase IIA to prepare for future combat operations. During Phases IIB, IIC, and IID, movement and positioning is as outlined in the Division Synch Matrix. TUAV assets will focus on locating enemy artillery IVO OBJ BEAR and OBJ HAWK.

(1) FA Organization for Combat.

- 4-94 FA (MLRS): GS
- 5-94 FA (MLRS): GSR 4-8 FA, O/O GSR 7-28 FA, O/O GSR 6-4 FA
- 6-94 FA (HIMARS): GS (Counterfire HQ)
- 4-8 FA (155SP): DS 1-42 CAV (Div CAV SQDN)
- 3-8 FA (155T): GS, O/O R 7-4 FA

ANNEX D (FIRE SUPPORT) TO OPERATION ORDER 14-01 – 7th Division

e. Naval Gunfire Support. None.

f. Target Acquisition.

(1) One target acquisition section will position forward with 5-94 FA during Phase IIA and will remain IVO of 5-94 FA during the remainder of Phase II. The other target acquisition section will position IVO 4-94 FA (MLRS) during Phase II.

(2) CFFZs placed over suspected enemy artillery locations. CFZ placed over Passage Point north of OBJ BEAR, O/O Passage Point north of OBJ HAWK, O/O FARPS and 7 DIV MAIN, DTAC, DMCG when moved forward from TAA ANZIO.

g. Coordinating Instructions.

(1) FSCL is the FLOT during Phase IIA and Phase IIB, O/O the International Border.

(2) Priority of Fires by phase.

(a) Phase II-A. BFSB, 5SBCT, 7CAB, 7HBCT.

(b) Phase II-B. 2AUS, BFSB, O/O 7HBCT, 6SBCT, BFSB, 7CSB.

(c) Phase II-C. 7HBCT, 6SBCT, 7BFSB, 7CAB, 5SBCT, 7CSB, 2AUS.
O/O 4IBCT, 7HBCT, 5SBCT, 7BFSB, 7CSB, 2AUS, 6SBCT, 7CAB.

(d) Phase II-D. 4IBCT, 5SBCT, 6SBCT, 7CSB, 2AUS, 7BFSB, 7CAB.

4. SERVICE SUPPORT. See Annex I (Service Support).

5. COMMAND AND SIGNAL. See Annex H (C4).

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

1. SITUATION

a. General. See base order.

b. Enemy Forces. See Annex B (Intelligence). The following forces are declared hostile:

1) The Armed Forces of Attica.

c. Friendly Forces. ELIS retains sovereignty over its territory. U.S. forces operate in ELIS, subject to the reservations established by international agreements between the U.S. and ELIS.

2. MISSION. See base order.

3. EXECUTION.

a. Concept of Operation. See base order. 7ID employs aggressive force to defeat enemy forces quickly with minimal friendly (fratricide) and civilian losses (collateral damage) in compliance with the Law of War (LOW).

b. Tasks to Maneuver Units.

1) The Brigade Judge Advocate is the Operational Lawyer responsible for advising the brigade. Report and investigate suspected violations of the ROE IAW Appendix 1 to this Annex.

2) Comply with the Rules of Engagement (ROE), U.S. law, host nation (HN) law, international law, and the Law of War (LOW).

3) Immediately disseminate ROE and conduct ROE training to the lowest echelons prior to deployment to ELIS. Report completion of ROE training to the Cdr, 7ID, Attn: SJA before deployment.

4) Direct Liaison (DIRLAUTH) authorized with local government officials, International Organizations (IO), Non-Governmental Organizations (NGO) and Private Volunteer Organizations (PVO) within the assigned area of operations (AOR). Avoid confrontations with civilians and minimize their interference with your mission.

5) Observe established constraints and restrictions on the use of force against persons, property, and places protected under LOAC and these ROE; territorial constraints depicted in Annex C (Operations Overlay); airspace constraints depicted in Annex J (Army Airspace Command and Control (A2C2)); and targeting restrictions in the Protected Target List in Annex H, (Civil Affairs).

c. Coordinating Instructions.

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

1) Definitions.

a) Self Defense. These ROE do not limit a commander's inherent authority and obligation to use all necessary means available and to take all appropriate action in self defense of the commander's unit and other U.S. forces in the vicinity.

b) Unit Self Defense. The act of defending elements or personnel of a defined unit, as well as U.S. forces in the vicinity thereof, against a hostile act or intent. As applied to a soldier on the ground, unit self defense includes the concept of individual self defense.

c) National Self Defense. The act of defending the United States, U.S. forces, and in certain circumstances, U.S. citizens and their property, U.S. commercial assets, other designated non-U.S. forces, foreign nationals and their property, from a hostile act or hostile intent. As a subset of national self defense, the act of defending other designated non-U.S. citizens, forces, property, and interests is referred to as collective self defense. Authority to exercise national self defense rests with the NCA, but may be delegated under specified circumstances; in contrast, *only the NCA* may authorize the exercise of collective self defense.

d) Defense of Mission & Self Defense. The SROE distinguish between the right and obligation of self defense and the use of force for the accomplishment of an assigned mission. Authority to use force in mission accomplishment may be limited in light of political, military or legal concerns, but such limitations have no impact on a commander's right and obligation to self-defense.

e) Hostile Act. An attack or other use of force by a foreign force or terrorist unit against the United States, U.S. forces, or other designated persons and property, or a use of force intended to preclude or impede the mission of U.S. forces. A hostile act triggers the right to use proportional force in self defense to deter, neutralize, or destroy the threat.

f) Hostile Intent. The threat of imminent use of force by a foreign force or terrorist unit against the United States, U.S. forces, or other designated persons and property. When hostile intent is present, the right exists to use *proportional force* in self defense to deter, neutralize, or destroy the threat.

g) Hostile Force. Any force or unit committing a hostile act, demonstrating hostile intent, or declared hostile.

h) Military Necessity. Use only that force necessary to achieve U.S. goals unless such force is prohibited by the LOW. Only attack legitimate military targets.

i) Unnecessary Suffering. Do not use force that causes unnecessary injury or suffering disproportionate to that force necessary to subdue the enemy or achieve the stated mission.

j) Proportionality. Ensure that the effects of the use of force are not

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

disproportionate to the concrete and direct military advantage expected to be gained.

k) Collateral Damage. Collateral damage is the unintended loss of civilian or noncombatant life, injury to civilians, or damage to civilian property incident to the legitimate use of military force. Do not use force reasonably expected to cause collateral damage disproportionate to the concrete and direct military advantage expected to be gained.

l) Discrimination. Take reasonable steps to ensure that the use of force distinguishes between legitimate military targets and civilians and civilian property not contributing to the military action.

m) Civilians. Civilians are not members of the armed forces or people engaging in hostile acts or demonstrating hostile intent. Civilians enjoy a protected status under the LOW and may not be attacked.

n) Civilian Property. Property normally dedicated to civilian purposes, such as houses or other dwellings or schools, may not be the object of intentional attack, unless there are reasonable indications that the enemy is defending in or near such property and objects.

o) Combatants. All members of an organized armed force, group or unit who are not medical or religious personnel are combatants.

p) Out of Combat. Combatants who surrender, who cease resistance because of injury or disease, who abandon a ship or aircraft in distress are out of combat and may not be intentionally attacked. They may, however, be captured. Combatants in these categories continuing to commit hostile acts or demonstrating hostile intent may be attacked.

q) Noncombatants. Civilians and medical and religious personnel of an organized armed force are noncombatants. Noncombatants are protected under the LOAC and may not be intentionally attacked. However, medical or religious personnel who commit hostile acts or demonstrate hostile intent abandon their protected status and may be attacked.

r) Military Targets. Ensure that intended targets of attack are enemy combatants, their equipment, positions defended by the enemy, or objects whose nature, location, purpose or use contribute to the enemy's military action and whose destruction, capture, or neutralization offers a definite military advantage.

2) USE OF FORCE

a) IAW the above definitions, use force:

(1) For self-defense: U.S. forces never lose the inherent right to self-defense. This right extends to the defense of allied, friendly or coalition units to include position defense. You are not required to withdraw or surrender your position,

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

personnel or equipment merely to avoid an authorized and legitimate use of force. The right to self-defense includes anticipatory self-defense where the situation clearly indicates that a hostile attack is imminent. U.S. forces may strike first:

(2) To prosecute the military mission.

(3) To protect designated persons and property. Protect U.S. officials and employees, their mission-essential property, U.S. Embassy in Attica, members of the International Committee of the Red Cross (ICRC) and its affiliates, including the American Red Cross (ARC); and any other individual, organization, or property designated by the Commander, Joint Task Force (CJTF) FREEDOM.

(4) Maintaining essential public order and safety.

b) USE OF DEADLY FORCE. Deadly force may be used: in self-defense; against all declared hostile forces; to protect mission-essential property; to prevent unauthorized entry into a secure zone; and to stop or prevent major violent crimes, regardless of nationality or status of victim. Major violent crimes include murder, rape, aggravated assault, and any other criminal act or omission that could reasonably cause the loss of the victim's life, limb or sight. Use minimum necessary force in a graduated escalation, up to and including deadly force, to detain the suspects in major violent crimes witnessed by U.S. forces.

c) RESTRICTIONS AND PROHIBITIONS

(1) Reprisals Prohibited. You are prohibited from committing reprisals or using force to punish.

(2) Geographic and Point Target Restrictions.

(a) Hospitals, religious, cultural, and historic sites. Only BN CDRs (and higher) who are ground force tactical commanders have authority to engage these sites unless engagement is required for immediate self defense.

(b) Public works. Only BDE CDRs or above (unless necessary for immediate self defense) may authorize the engagement of bridges, power stations, water treatment plants and other public works with weapons likely to damage the public work. Only Division Commanders of ground forces (or above) may authorize the engagement of public works containing dangerous forces (nuclear generating stations, dams, dikes, or levees) with weapons likely to release the forces contained by the facility.

3) POPULATED AREAS AND URBAN TERRAIN

a) BDE CDRs and above who are ground tactical commanders may authorize the employment of observed indirect fire weapons, direct fire weapons of rotary-wing aircraft, and all AC-130 direct fire weapons systems in populated areas. This authority may not be delegated below a ground force company commander. The ground tactical

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

commander must exercise direct, personal control of fires and take every reasonable effort to mitigate the risk of fratricide and disproportionate collateral damage. Before initiating fires or conducting an assault on enemy forces lodged in populated areas, commanders will make reasonable attempts to secure the evacuation of the civilians using leaflets, loudspeakers or other appropriate means.

b) Free Fall/Unguided Munitions. The authority to employ free fall/unguided munitions of fixed wing close air support (CAS) into populated areas is reserved to the JTF Freedom.

(1) Populated Area. Any established city, town, village or settlement inhabited by civilians; any temporary settlement, camp, or column of displaced civilians, migrants or refugees; or any other concentration of civilians is a populated area.

(2) Built-Up Area. An area that contains any number of man-made structures is a built-up area. Such structures may conceal enemy combatants, civilians or friendly forces.

(3) Urban Terrain. An extensive built-up area containing numerous structures is urban terrain.

4) WEAPONS SYSTEMS ROE

a) Aviation and Air Defense Artillery

(1) IFF. Identification, Friend or Foe (IFF) procedures are the primary means of initially identifying an aircraft as either friendly, hostile, or unknown. Visual identification of an aircraft is the secondary means of air defense identification.

(a) Consider an aircraft hostile and engage it if:

- i. It is positively identified as enemy; or,
- ii. It engages any friendly elements; or,
- iii. It conducts unannounced spraying or mine laying operations; or,
- iv. It drops unannounced airborne or air assault troops behind friendly lines; or,

v. It meets the hostile criteria published by the Joint Force Air Component Commander (JFACC) or Assistant Division Air Defense Officer (ADADO).

(b) An aircraft is unknown if:

- i. It does not respond to an IFF challenge or gives an unknown response; or,
- ii. It makes an unauthorized or improper entry into a restricted or

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

prohibited area, such as a Restricted Operations Zone (ROZ), Base Defense Zone (BDZ), High Density Airspace Control Zone (HIDACZ), or,

iii. It operates at prohibited speeds or altitudes or in prohibited directions. The determination of aircraft speed and altitude by ground observers is difficult and extreme care should be used when applying these criteria.

(c) Monitor unknown aircraft for any demonstration of hostile intent or hostile acts.

(d) All air support and air attack missions require:

i. A target or target area that is clearly visually identifiable or marked; and,

ii. Visual observation of the target or target area by the pilot or aircrew of the attacking aircraft, or by an Air or Ground Forward Air Controller (AFAC/GFAC) or Forward Observer (FO) who can define the target or target area and the locations of friendly forces, civilians, and protected sites, and;

iii. Two-way communication between the attacking aircraft and friendly forces on the ground, or between the aircraft and the FAC/FO and the FAC/FO and friendly forces on the ground. The FAC/FO must be able to observe the attacking aircraft and the target and receive verbal confirmation from the aircraft that the target or mark is in sight before authorizing the aircraft to release ordnance. Direct control, where the terminal controller is able personally to observe and control the attack, will be used whenever possible. Indirect control, where the terminal controller must rely on some other observer, may be employed at the discretion of the ground tactical commander.

(2) Execute air attacks directed against enemy targets in populated areas will be executed in a manner that will mitigate the risks of fratricide and civilian death / disproportionate collateral damage.

(3) All aircrews will receive a standard CAS briefing prior to each mission, regardless of whether the aircraft is rotary wing, fixed wing, or AC-130. This briefing must include the location of friendly units, civilians, and target descriptions.

(4) Aircraft will jettison munitions only in designated jettison areas in daylight (VFR) or under positive radar control (night/IFR conditions) except when an emergency threatens injury to the crew or serious damage to the aircraft.

b) Fire Support

(1) Observed Indirect Fire. Take every reasonable effort to provide visual observation of indirect fires regardless of the target location to reduce the risks of fratricide, injury or death to civilians, and disproportionate collateral damage. Conduct positive clearance of fires to mitigate these risks. In populated areas, authority to

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

employ observed indirect fires is delegated to brigade commanders. This authority may not be delegated lower.

(2) Observed fire. When the point of impact or burst can be visually seen by an observer.

(3) Indirect fire. Employed against targets acquired by fire-finder radar, such as AN/TPQ-36 or AN/TPQ-37, is not observed fire. Counter-fire initiated on radar-acquired targets may be fired in self-defense following positive clearance of fires, so long as the counter-fire is otherwise consistent with these ROE.

(4) Unobserved Indirect Fire. Do not employ unobserved indirect fires against targets in populated areas unless as a last resort to prevent the destruction of a friendly unit in contact or such fires are ordered and approved by the Cdr, 7ID. Employ unobserved indirect fires against clearly identified targets in uninhabited or sparsely inhabited areas only when deemed essential by the ground tactical commander directing the fires. Take every reasonable effort to mitigate risks of injury or death of civilians and disproportionate collateral damage.

c) Chemical Weapons.

(1) Division Commander may delegate release authority for the use of CS (tear gas) upon request. If authorized, only use CS in defensive modes, to save lives, to control riots, to disperse civilians used by the enemy to mask or screen attacks, and to protect convoys from civil disturbances in rear areas.

(2) The use of any other riot control agent (RCA), lethal or incapacitating, or herbicides/defoliants is prohibited.

(3) Do not use incendiary weapons in populated areas unless authorized by CJTF.

d) Mines, booby traps and other similar explosive devices.

(1) Do not use "dumb" antipersonnel mines, such as the M-14 or M-16 antipersonnel mines, or similar unattended devices, such as a tripwire "booby trap" constructed with a fragmentation grenade. U.S. forces may continue to use unattended early warning devices whose primary effects are not casualty-producing, such as trip flares. Unless authorized by Division Commander, remotely emplaced mines (i.e. FASCAM), will be short-duration (four hours) only.

(2) Attended antipersonnel devices, such as a "man-in-the-loop" configured M-18A1 antipersonnel mine or expedient flame device are authorized for use.

(3) Record, report, and mark mines and other similar explosive devices emplaced by U.S. forces or forces under U.S. control IAW FM 20-32. This requirement includes continuous observation until detonated, deactivated or recovered.

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

(4) Emplace all mines and other similar explosive devices to minimize danger to civilians performing normal, routine activities. Units emplacing mines and other similar devices will conduct a thorough mine awareness campaign among the local civilian population.

5) CIVILIANS

a) Treatment. Respect the noncombatant status of civilians by taking reasonable measures to protect the civilian population from the inherent dangers of military operations. Treat civilians with dignity and respect. Do not point or aim your weapon at civilians unless the use of force is necessary and authorized under these ROE. Do not interfere with normal activities of the civilian population unless required by valid security considerations.

b) Use of Force.

(1) Minimum Necessary Force. Do not attack civilians. Use minimum force necessary for self-defense, maintenance of public order and safety, or to prevent interference with the military mission. Use graduated force escalation procedures outlined below when circumstance permit.

(2) Graduated Escalation of Force. Although circumstances may require lesser levels of force to be skipped once a confrontation with civilians begins, the main objective is to control the situation with minimum force starting with verbal commands and actions intended to halt, turn back, deter or detain a civilian.

(3) Challenge and Warning. Challenge and warn the civilian through a verbal and physical display intended to communicate clearly to a civilian or other noncombatant that he must do as told. For example, "Stop, U.S. Army," or "Go back, U.S. Air Force." Support the verbal message with a physical one by holding up your hand or pointing away. Challenge and warn in both English and the local language.

(4) Display of Weapon. If the warning fails, display your weapon by bringing it to the ready, disengaging the safety, or making some other gesture to indicate your ability to employ superior force. Do not point or aim your weapon at the civilian. Again issue a challenge and warning.

(5) Less Lethal Force. If the weapon display fails, employ less lethal force not likely to cause serious permanent injury or death or significant property damage. Less lethal force includes non-lethal weapon systems.

(6) Aim Weapon and Repeat Deadly Force Warning. If the warning shot fails and deadly force is authorized, when time and circumstances permit, aim your weapon at the civilian or noncombatant and issue a final challenge and warning, stating that you will kill him if he fails to comply with your instructions.

(7) Deadly Force. If the final deadly force warning fails, use deadly force. Under some circumstances, deadly force may be the minimum necessary force. Use

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deadly force against civilians only when lesser force is inadequate.

(8) Host Nation Authorities. Time permitting, contact ELIS law enforcement authorities for assistance if civilians appear likely to interfere with the military mission. ELIS authorities are responsible for maintaining law and order in ELIS.

(9) Identification of Civilians. You may briefly stop and identify all persons in areas of active U.S. operations, to include stopping vehicles to identify the occupants.

(10) Search of Civilians and Civilian Property. You may search civilians and civilian property for weapons, munitions, military equipment, contraband, or information posing a risk of injury or death to members of U.S. or friendly forces or to persons or property under the protection of U.S. forces. When possible, females will search other females. If necessary, male soldiers will use a search wand, if available, to search females. Do not search properly credentialed diplomatic personnel unless demonstrating hostile intent or engaging in a hostile act. Immediately report contact with diplomatic personnel to the G2 and SJA.

(11) Detention of Civilians. Detain any person when there is probable cause to believe that the individual poses an articulable threat to U.S. or friendly forces, or to the security of persons or property under U.S. protection, or that the person has committed a major violent crime. Use minimum force necessary to detain civilians. Report the detention of civilians to G-2, SJA, and Host Nation officials and coordinate for their return.

(12) Medical Treatment of Civilians. Provide emergency medical care to preserve the life, limb or sight of noncombatants and civilians, regardless of the source of the injury. Provide immediate medical care to civilians and noncombatants injured as a result of combat action involving U.S. forces. Triage, evacuate, and treat these casualties with members of the U.S. force.

(13) Civilian Property. Only seize private property when immediate military necessity requires such seizure. Hold such property only for so long as military necessity dictates and then return it with compensation to its owner. If possible, purchase the needed property. Company and detachment commanders are authorized to requisition (seize) private property. This authority may not be further delegated. Upon seizing any private property, immediately issue a receipt to the owner and report the seizure to the SJA.

d. REPORTS. See Appendix 1 (Reports) to this Annex for all reporting requirements.

e. Do not amend or modify these ROE without the approval of the Cdr, 7ID. Amendments to the ROE will promulgated by the serial procedure contained in CJCSI 3121.01B, 13 Jun 05, Standing Rules of Engagement for US Forces.

4. SERVICE SUPPORT. Judge Advocates assist commanders, staff, leaders and

ANNEX E (RULES OF ENGAGEMENT) to OPERATION ORDER 14-01 7ID

soldiers with the training of the 7ID ROE and with the interpretation and application of the ROE and LOAC to all current and future operations within the division AOR.

5. COMMAND AND SIGNAL. See base order.

APPENDIXES:

1- ROE Card

2 - Reports (See also FRAGOs issued with Div Order)

APPENDIX 1 (REPORTS) to ANNEX E (RULES OF ENGAGEMENT) to OPERATION
ORDER 14-01-7ID

1. Immediately report the following serious incidents through the chain of command to Cdr, 7ID, Attn: SJA

a. Suspected or known violations of the ROE, U.S. law, HN law, International law, Law of War, and the LOAC.

b. Any use of force against civilians by U.S. forces.

c. Any detention of any civilians, contact with diplomatic personnel, and requisitions of civilian property.

d. Any uncoordinated or unintentional entry into an adjacent unit's AO.

e. Any friendly or enemy violations of airspace constraints.

2. The following Reports will be forwarded to the Cdr, 7ID, Attn: G3 and SJA IAW the format and suspense outlined below:

a. Purple Two-One Flash Report. (Due to Div within 2 hours of the incident):

Line 1: Purple 21 Flash Report

Line 2: DTG of Incident

Line 3: Location of Incident

Line 4: Unit(s) Involved

Line 5: BDA (# fatalities; # injuries; damage; weapons systems involved)

b. Commander's Inquiry (CI). (Due to Div within 24 hours of the Flash Report). The CI includes a brief account of the incident; the soldiers involved; the extent of the injuries and damage; the causes of the incident and appropriate actions to avoid similar incidents in the future.

c. Army Regulation (AR) 15-6 Investigations.

(1) The TF JA oversees AR 15-6 Investigations, to include coordinating the appointment of Investigating Officers (IO); providing legal advice to the IO; conducting a legal review of such investigations; providing legal advice to the Commander; and forwarding a copy of the completed 15-6 to the Cdr, 7ID, Attn: SJA.

(2) Suspense: Completed investigations are due to Div within 48 hours after the appointment of the IO.

(3) AR 15-6 informal investigations will be conducted in the following cases:

(a) Any fratricide resulting in U.S. casualties.

(b) Any use of deadly force against civilians by U.S. forces.

(c) Any human rights violations against civilians or EPWs.

APPENDIX 1 (REPORTS) to ANNEX E (RULES OF ENGAGEMENT) to OPERATION
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] (d) As directed by higher headquarters.

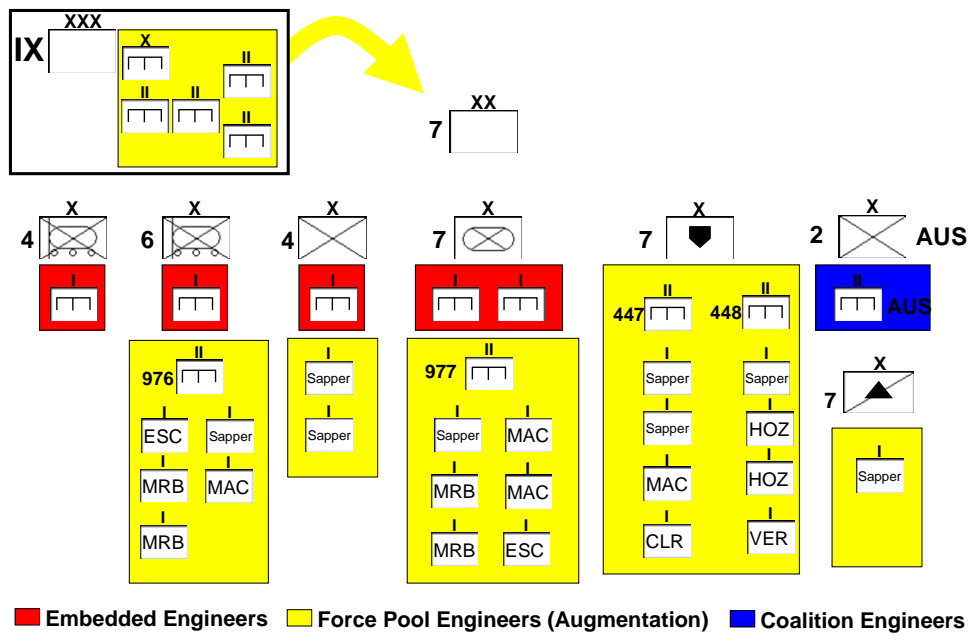
Reference(s): UTM S12 & S13, remainder TBP.
Time Zone Used Throughout Order: TANGO (T)

7th Divisional Engineer Forces –

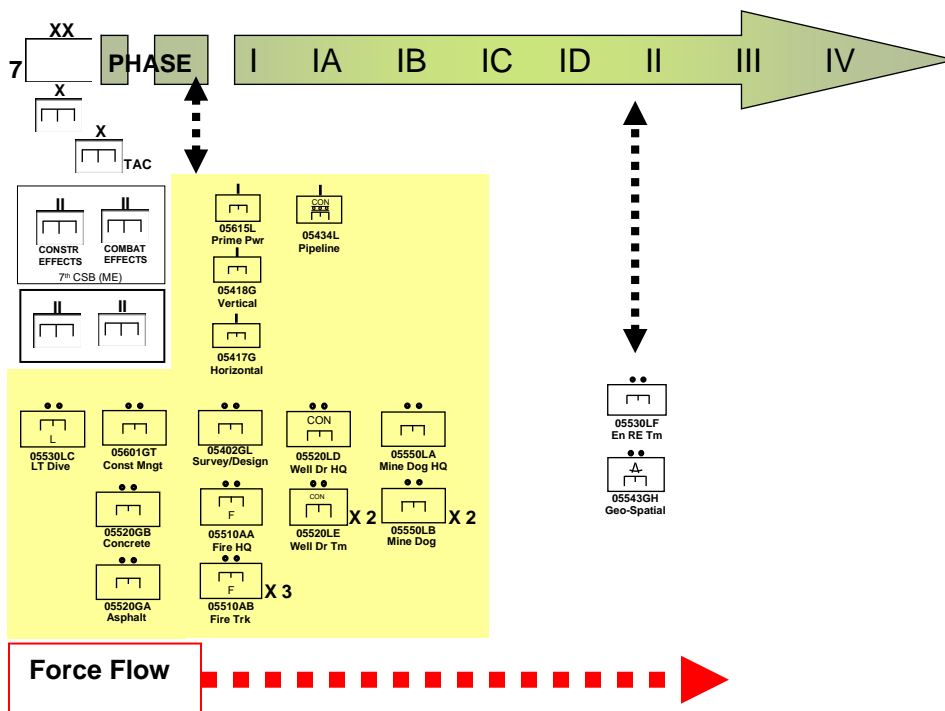
5th SBCT (DIV R)	6th SBCT (ME)	4 th IBCT	7th HBCT	7 th CSB (ME)
49th EN CO (organic)	63rd EN CO (organic) 976 th EN BN (DS) 999 th ESC 93 rd Sapper CO 13 th MAC 1113rd MRBC 6118 th MRBC	44 th Sapper CO (organic) 3 rd Sapper CO 2 nd Sapper CO	97 th Sapper CO (organic) 98 th Sapper CO (organic) 977 th EN BN (DS) 107 th Sapper CO 17 th MAC 19 th MAC 1003 rd ESC 8991 st MRBC 4056 th MRBC	447 th EN BN (CBT EFF) 47 th Sapper CO 48 th Sapper CO 11 th MAC 55 th CLR CO 448 th EN BN (CNSTR EFF) 51 ST Sapper CO 672 nd HOR CO 683 rd HOR CO 112 th VERT CO
2 nd IBCT (AUSTRIALIA) (SE) 3 rd CBT EN REG (organic)	7 th BFSB 100 th Sapper Co			

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

7 Div Engineer Task Force



Corps “Force Pooled” Engineer Forces



1. SITUATION.

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

a. Enemy forces: Refer also to Annex B (Intelligence).

(1) Enemy forces composition & strength: The 1st DTG has one organic engineer battalion (70% strength) composed of three companies. The engineer companies are task organized to support the subordinate BTGs, with one company supporting the 5th BTG (M), one company supporting the 43rd BTG (AR), and the remaining heavily attritted engineer company supporting remnants of the 25th and 49th Motorized BTGs.

(2) Mechanized and armor engineer companies. Comprised of six specialty platoons and a headquarters section. The platoons are a Combat Engineer platoon (6xBMP), a RECON platoon (4xBRDM), a Mine Warfare platoon (3xGMZ, 3xUMZ), a Bridge platoon (4xTMM-3), a Construction platoon, and a transportation platoon (9xMine plow, 3xMine roller). The mechanized engineer company is estimated at 75% strength, and the armor engineer company at 70%.

(3) Motorized engineer companies. Typically comprised of six specialty platoons and a headquarters section. The platoons are a Combat Engineer platoon (6xBTR-80), an Assault Crossing platoon (12xPTS-M) a RECON platoon (4xIRM), a Mine Warfare platoon (3xPMR3, 3xUMZ), a Pontoon Bridge platoon (18xPMP), and a Construction platoon. The motorized engineer company is task organized into two support detachments, each supporting one motorized BTG. The motorized engineer company is estimated at 50% strength.

(4) Enemy Engineer Capabilities:

(a) 1st DTG Engineer Battalion. Capable of emplacing 5000 meters of conventional AT minefield (120m deep) in one hour, using the GMZ minelayers and their unit basic loads. The battalion can also emplace 3 (1100m x 120m) scatterable minefields using their UMZs and their basic load. The enemy has cached a significant quantity of conventional land mines and artillery and mortars rounds for localized re-supply, however, no re-supply of scatterable mines are believed to be present.

(b) Mission specific engineer task groupings will be developed based on commander directives. Normal compositions include:

Engineer Task Grouping(s)	Threat Equipment
ERP	1 x IRM
Obstacle Detachment (OD)	3 x GMZ Minelayers 1 x UMZ Minelayers
Mobility Support Detachment (MSD)	1 x BMP (w/ Engr Sqd) 1 x IMR 2 x BAT-2 2 x M1979 – MTK2 (MICLIC) 2 x MTU-20 (AVLB)

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

(c) 1st DTG engineers will utilize Engineer Reconnaissance Patrols (ERP) to augment BTG reconnaissance by conducting route reconnaissance, emplacing observation posts along likely breach lanes and ford sites, and emplacing nuisance minefields along MSRs and trails.

(d) The 1st DTG will employ 2-4 Obstacle Detachments (OD) in defensive operations. The OD is a task-organized grouping of mine warfare platoon assets designed to quickly emplace obstacles; typically, the OD emplaces AT obstacles along enemy armored routes of advance. The primary minelayer is the GMZ mechanical minelayer, but each OD contains one or two UMZ scatterable minelayers (similar to the US volcano system) used to augment conventional minefields, close routes, and emplace situational obstacles. The 1st DTG has used UMZ emplaced minefield numerous times in past engagements, and is likely to do so again despite low stockage levels of mine canisters.

(e) The Mobility Support Detachments (MSD) is a task-organized grouping consisting of one combat engineer squad, one IMR, two BAT-2's, and one MTK2 (MICLIC-like). MSD tasks include route reconnaissance, route clearance, minefield clearing and obstacle reduction. The MSD will be utilized to support BTG counter attacks, and will be located in concealed hide positions to quickly reduce lanes in support of an exploitation force.

(f) ATTICIAN Irregular Forces. The Militia or Irregular engineer forces vic the Elis and Attica boarder regions are typically not well equipped nor resupplied above cache' level operations and resupply efforts are normally achieved by use of small trucks, by horseback or by mule within the remote regions of the boarder. However, this does not mean these irregular forces are not capable of employment of gorilla type tactics in order to disrupt movement or maneuver of forces especially along known MSRs, natural choke points and constrictions near turns, tunnels, bridges, Dams, cuts and ravines throughout the area of operation for the 7th Division and IX Corps. Likely these irregular forces will not have dedicated engineers, but rather specialized training in demolitions especially in the construction and emplacement of IED type capabilities. Use of land mines, demolition, mortars and artillery shells and other similar munitions which contain explosive capabilities will be employed. Typical methods of initiation of explosive devices are accomplished through either manual, timed, or remote methods. Remote methods are restrictive to commercially procured systems and devices. At this time, there is no indication water crossing\Fording sites are or have ever been mined since creation of the ATTICA engineering forces. See intelligence estimate on threat capability.

b. Friendly Forces. Refer to base order.

c. Environment.

(1) Terrain. Refer to Appendix 3 (Terrain) to Annex F (Engineer).

(2) Weather. Refer to Appendix 4 (Weather) to Annex B (Intelligence).

d. Attachments & Detachments. See Appendix A (Task Organization).

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

2. MISSION. O\O, 7th Division engineer assets support operations to allow 7DIV to defeat OSC Strike forces in zone IOT restore the ELIS international border.

3. EXECUTION.

a. Scheme of Engineer Operations. (See engineer synchronization matrix in appendix attached for Task\Purpose effects by BCT and by Phase of Operation for engineer task organized forces).

(1) Phase I: Deployment and RSOI (Establish TAA ANZIO). (POE: S\GE\M\CM).

(a) Engineers support the establishment of TAA ANZIO as a power projection\generation platform and secure area in which detailed combat forces assigned to the 7th Division, IX Corps can adequately prepare for impending offensive combat operations. Sequentially, during this initial phase of operations liaison with Host-Nation (ELIS) security and infrastructure forces are maturing from initial contact\integration in order to develop and foster the refinement and development of stability and reconstruction planning operations due to offensive operations inflicted by ATTICAIN forces during earlier operations. Essential during this initial phase is the fostering of relationships and determination of friendly engineering capabilities in relation to the scope of infrastructure repair and improvements which are required to adequately enable future combat offensive operations against ATTICIAN forces IOT re-establish the International Border between ELIS-ATTICA. The establishment of a security zone along the International Border is essential IOT protect friendly forces and allow for conditions of stability and reconstruction to develop without violating international agreements or laws of land warfare recognized by all combatants. This specifically refers to engineers in the employment and use of any SCATMINE systems, conventional minefields, and\or air and ground based incursions within the International Border regions.

(b) Engineers will synchronize protective measures during this phase of operations IOT protect\preserve friendly combat power and protect the 7th Division Commander's directed critical systems such as radars, C2 nodes, sustainment areas, fresh water distribution and supply points\resources, electrical power generation and distribution systems, ELIS Dams, MSRs, and governmental and religious infrastructure.

(2) Phase IIa: Secure RTE GOLD to OBJ BEAR. (POE: S\M\GE\CM).

(a) Engineer support will focus on Survivability for Div (448 EN BN) to ensure that critical DIV assets are protected.

(b) Engineer support includes the development of geospatial data for the DIV AO and the establishment of a terrain common operating picture.

(c) Mobility and infrastructure must be assessed to establish an infrastructure common operating picture.

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

(d) Engineers will continue to synchronize protection measures for the maneuver forces through execution of assigned Survivability, General Engineering, Counter-Mobility, and Mobility operations. Focus is with Survivability, resupply resources, bridging assets and the Division Reserve forces. Engineer support to RECON will focus on mobility operations and will clear routes as required to OBJ BEAR.

(3) Phase IIb: Secure OBJ LION & defeat enemy on OBJ BEAR. (POE: M\S\GE\CM).

(a) Engineer support to the AASLT of the 2nd AUS IBCT into OBJ LION and shaping the conditions for the 7th HBCT's possible river crossing vic MOAB crossing sites will challenge the engineer force task organization. Critical to this phase of operation is the flexibility of mobility and bridging assets IOT support any river crossing of the 7th HBCT and subsequent follow-on BCTs. It is essential engineers clear, mark, and maintain routes along BCT Avenues of Approach. BPT reduce lanes in tactical obstacles along MSR. POB: MICLIC, PLOW, ENG Squads. Emplace obstacles in ZONEs IOT protect the flanks and scheme of maneuver for the 7th HBCT's approach and attack and 2nd AUS IBCT air assault into OBJ LION, and to disrupt the enemy's defensive focus along the river crossing site vic MOAB to enable the assault of the 7th HBCT. Clear routes and AAs up to the near side crossing sites for the 6th SBCT and 7th HBCT are critical if the 2nd AUS IBCT requires augmentation by maneuver and tailored engineer forces in the final accomplishment of their assign tasks. Engineers will support river-crossing operations across the MOAB crossing sites at four crossing sites (2 per each BCT) to allow the main effort to be unhindered in its movement and maneuver. (See Annex F for River Crossing). Continue to provide division HVA survivability. POE: Radars, DTAC, and the AUS IBCT CPs. POE: Division directed MSR(s) (GOLD, SILVER, NICKEL), DSA - EPW holding area, displaced civilian facilities\areas, enemy captured vehicle parking areas. Maintain and upgrade river-crossing sites.

(b) Engineers will continue to synchronize protection measures for the maneuver forces through execution of assigned Survivability, General Engineering, Counter-Mobility, and Mobility operations. Focus is with protection of C2 nodes, resupply resources, bridging assets and the Division Reserve forces.

(4) Phase IIc: Defeat Enemy on OBJ HAWK. (POE: M\S\CM\GE).

(a) Engineer support to the Division's main effort of the 7th HBCT and prepares to task organize to 4IBCT for passage of lines through the 7th HBCT and attack into OBJ HAWK. Clear, mark, and maintain routes along Avenues of Approach. BPT reduce lanes in tactical obstacles leading up to the passage of lines. 4th SBCT will follow and O\O pass through the 7th HBCT to attack into OBJ HAWK. POB: MICLIC, PLOW, ENG Squad. Maintain and upgrade river-crossing sites. Provide Division HVA survivability. POE: Radars, DTAC and the 2nd AUS IBCT CPs. Continue to support infrastructure repairs and infrastructure upgrades within secured AO.

(b) Division Protection effort is to C2 nodes, Radars, and supply facilities and resources.

(c) Phase IId: Secure Division AO. (POE: S\GE\CM\M).

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(d) Engineer support during this phase is to consolidation of forces on assigned objectives, and assessment for repair of critical and MSR(s) and supporting routes that enable the maneuver and movement of the Division and ability of the SUST BDE to conduct resupply operations. POB: MICLIC, PLOW, ENG Squad. Improve river-crossing sites and trafficability vic MOAB crossing sites and ability to mutually re-enforce\resupply the 2nd AUS IBCT. Provide Division HVA survivability. POE: Radars, river crossing CPs, 2nd AUS IBCT CPs, DTAC. Continue to upgrade support structure for Division CSS nodes. POE: Key infrastructure, resupply, DSA - EPW holding area, displaced civilian holding areas, captured enemy vehicle parking areas and MSRs. Consolidate and support continued infrastructure repair\rebuilding and infrastructure upgrade within secured AO.

(e) Division Protection effort is to key infrastructure and then to resupply capabilities efforts especially CL III, III (B), V, IX, I, C2 nodes, and all radars.

b. Tasks to Subordinate Units - Essential Mobility\Survivability Tasks: (See Engineer Synchronization Matrix).

(1) 18 Engr BDE –

(a) Coordinate, collect infrastructure information, manage, and plan ELIS stability and reconstruction operations through the 7th Division Engineer and tasked organized engineer forces assigned within the IX Corps area of operation.

(b) Leverage technical reach back capability of the 10th TEC and resident engineer capabilities in support of the 7th Division S.O. efforts.

(c) Manage and provide oversight for Corps “Force Pooled” engineer capabilities for, both Army and sister services IOT synchronized S.O. operations throughout the theater of operations.

(d) B\P to provide an 18th EN BDE TAC (C2) IOT enables river crossing operations Vic MOAB crossing sites or provide technical assessment of Dams. Organize up to initially 8 tailored assessment teams to assess stability and reconstruction projects and requirements within the 7th Division zone of operations.

(e) B\P to provide technical engineer support in the form of Survey & Design, fire fighting and construction management augment to the 7th DIVENG IOT repair\upgrade airfield, roads, and bridges within the 7th Division AO.

(f) B\P to provide technical engineering support in the form of prime power, vertical construction, and light dive augmentation to the 7th DIVENG IOT repair\assess for upgrade to the Dam and supporting power distribution and supply systems.

(2) 976th EN BN (Combat Effects), 6th SBCT (ME) –

(a) Integrate and enable organic engineer support efforts of 63rd EN Co into scheme of engineer support to 6th SBCT missions.

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(b) Conduct Level I route clearance of all routes and classify and assess all bridges and gap crossing requirements in BCT AO to facilitate mobility and general engineer support in the 7th Division's AO.

(c) Clear, mark, and maintain designated MSR(s) within BCT AO to facilitate mobility. Provide C2 and engineer technical expertise IOT conduct BCT river crossing across vic MOAB crossing sites.

(d) Maintain bridge crossing sites and any identified Fording sites to facilitate mobility of the BCT and 2nd AUS IBCT reinforcing efforts.

(e) Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade, provide information to 18th EN BDE (MAIN) via 7th DIVENG.

(f) Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.

(g) Construct FOB(s) within AO to support sustainment. Direct coordination with 18th EN BDE is authorized ICW the 7th DIVENG for planning and tasking of assets.

(h) Conduct assessment of Dam(s) and electrical power supply and distribution systems vic MOAB crossing sites IOT provide information for sustainment and upgrade of facilities for future operations.

(i) B\P to augment engineer support to 2nd AUS IBCT with a minimum of 1 x Sapper Co.

(j) B\P to enable 7th HBCT's mobility to river crossing sites.

(k) B\P to enable 5th SBCT's mobility to reinforce either the 2nd AUS IBCT or ISO 7th HBCT.

(3) 3rd Combat Engineer Regiment (Battalion) (AUS), 2nd AUS IBCT (SE) –

(a) Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.

(b) Clear, mark, and maintain MSR(s) with in BCT AO IOT facilitate mobility with in assigned AO.

(c) Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.

(d) Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repairs and upgrades, provide information to 18th EN BDE (MAIN) ICW the 7th DIVENG.

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

(e) Construct FOB(s) within AO Direct coordination with 18th EN BDE is authorized ICW 7th DIVENG for final planning and tasking of assets.

(f) O\O receives engineer augmentation from 6th SBCT, 7th BFSB or 7th CSB (ME) IOT complete assigned missions.

(4) 49th EN Co, 5th SBCT (Division Reserve) –

(a) Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.

(b) Clear, mark, and maintain MSRs in BCT AO to facilitate mobility of the ME.

(c) Support conduct of infrastructure assessments for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.

(d) Support conduct of environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.

(e) Coordinate the construction of FOB(s) within AO, direct coordination with 18th EN BDE is authorized ICW 7th DIVENG for final plan and tasking of assets.

(f) O\O receive engineer augmentation IOT enable the maneuver of the BCT.

(5) 977th EN BN (Combat Effect), 7th HBCT –

(a) Integrate and synchronize embed organic engineer effects of the 97th & 98th Sapper Co's IOT assured mobility of the 7th HBCT.

(b) B\P to provide a TAC (C2) with the 1113th & 6118th MRBC to augment conduct of river crossing operations by the 6th SBCT with the 976th EN BN.

(c) Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support.

(d) Clear, mark, and maintain MSR(s) within the BCT AO to facilitate mobility.

(e) Conduct infrastructure and environmental assessments for all urban areas within the BCT AO (DIV Standard form) to create a baseline\scoping for infrastructure repairs and upgrades.

(f) Support construction of all displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT AO.

(g) Construct FOB(s) within AO to facilitate sustainment. Direct coordination with 18th EN BDE ICW the 7th DIVENG is authorized for final planning and synchronization of engineering assets.

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(h) B\P to provide 1 Sapper Co to augment 7th BFSB recon and mobility requirements within zone.

(6) 44th Sapper Co, 4th IBCT –

(a) Receive and integrate augmentation from the 2nd & 3rd Sapper Co's IOT assure mobility of the BCT.

(b) B\P to provide 1 Sapper Co to augment the 7th BFSB engineer recon and mobility requirements in zone.

(c) Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.

(d) Clear, mark, and maintain MSRs in BCT AO to facilitate mobility of the reserve to facilitate mobility in the DIV AO.

(e) Support conduct of infrastructure and environmental assessments for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.

(f) Coordinate construction of displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT AO.

(g) Coordinate the construction of FOB(s) within AO to facilitate sustainment. Direct coordination with 18th EN BDE ICW the 7th DIVENG is authorized IOT synchronize engineering efforts.

(7) 100th Saper Co, 7th BFSB –

(a) Engineers provide the technical engineer reconnaissance in zone to identify threat engineer forces vic river crossing sites, assess engineer effort to appose river crossings.

(b) Assures mobility of R&S BN forces within zone. Identify\assess by-pass of all natural and man-made obstacles which may impede mobility of follow-on forces in zone.

(c) Determine threat engineer CM effort along designated 7th Division MSRs, corridor of movement and maneuver to determine threat engineer level of CM, S and GE efforts to defend key and decisive terrain, critical infrastructure facilities such as power distribution, fresh water supplies, technical assessment of all bridges, roads and DAMs vic OBJs BEAR and HAWK.

(d) Conduct technical engineer reconnaissance of 7th Division zones of maneuver to determine suitable ford sites and potential bypass locations to all identified gaps within assigned zone of reconnaissance.

(e) O\O facilitates mobility of 6th SBCT (ME) of the 7th Division.

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(f) O\O facilitates mobility of 5th SBCT (Division Reserve) to designated OBJ(s).

(g) B\P to receive up to 1 Sapper Co augmentation IOT support BFSB assigned missions.

(8) 447th EN BN (Combat Effects), 7th CSB_(ME) –

(a) Conduct Level II route clearance of all DIV assigned MSR(s) (MSR POE initially is: GOLD, SILVER, NICKEL) within DIV rear AO and classify\assess all bridges\gap crossings sites in AO to facilitate mobility and general engineer support in the division.

(b) Clear, mark, and maintain MSR(s) in 7th DIV assigned AO IOT facilitate mobility.

(c) Conduct infrastructure and environmental assessments for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.

(d) Support construction of FOB(s) within AO to support sustainment. Direct coordination with the 18th EN BDE ICW the 7th DIVENG is authorized ISO final planning and synchronization of engineer efforts and priorities.

(e) Support construction of detainee facilities est. (5,000 persons), displaced civilians facilities est. (8,000), Refugee facilities est. (2,000) and enemy vehicle holding areas est. (280 vehicles) within the DSA to facilitate mobility within the AO.

(f) B\P to provide a tailored engineer force to augment river crossing operations vic MOAB crossing sites.

(g) B\P to augment the 6th or 4th SBCTs with mobility and survivability augmentation.

(h) B\P to augment the 7th BFSB with 1 Sapper or MAC for mobility.

(i) B\P to augment the 976th EN BN with a TAC (C2) and Sapper and\or MAC forces IOT support river crossing of the 6th SBCT.

(j) Effect hand over of all obstacles vic RTE NICKEL with ELIS defense forces upon termination of Phase Ic operations ICW 7th DIVENG.

(k) Assume route clearance operations from BCTs as they maneuver forward in subsequent phases of offensive operations in zone.

(l) Conduct CM planning and execution to protect the Division's flanks IOT preserve freedom on maneuver of BCTs.

(9) 448th EN BN (Construction Effects)

(a) Conduct infrastructure and environmental assessments for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.

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(b) Conduct construction of FOB(s) within AO to support sustainment. Direct coordination with the 18th EN BDE ICW the 7th DIVENG is authorized ISO final planning and synchronization of engineer efforts and priority.

(c) Conduct construction of detainee facilities est. (5,000 persons), displaced civilians facilities est. (8,000), Refugee facilities est. (2,000) and enemy vehicle holding areas est. (280 vehicles) within the DSA to facilitate mobility within the AO.

(d) Support conduct of all Level II route clearance of all DIV assigned MSR(s) (MSR POE initially is: GOLD, SILVER, NICKEL) within DIV rear AO and classify/assess all bridges/gap crossings sites in AO to facilitate mobility/general engineer support in the division.

(e) B/P to receive technical engineer augmentation from IX Corps force pooled resources for integration into the theater. (Concrete, Asphalt, Well Drilling, Mine Dog, Fire Truck, Construction Management, Survey & Design, GI & S planning cell, Pipeline Co, or additional Horizontal/Vertical Co construction assets)

(f) B/P to augment 6th or 4th SBCTs with mobility/survivability augmentation.

(g) B/P to augment 447th EN BN CM efforts IOT protect the Division's flanks.

c. Coordinating Instructions.

(1) Use of SCATMINES beyond 4-hr duration is unauthorized. All minefield (conventional and SCATMINES) emplacement authority is Division CDR, this includes employment of MOPMS.

(2) Zones/Designated Areas:

(a) Obstacle Restricted Areas: all DIV/BCT AAs, proposed AAs, river crossing and Fording areas/sites, MSR(s), and PAA(s), all urban areas (Objectives). BCTs will turn in to the ADE section D+16 (T) obstacle plans for approval and DIV dissemination and population into the Maneuver COP.

(b) Obstacle Zone/Belt B1, B2, B3, and B4, B5, B6 are in affect upon receipt of this order.

(c) PHASE I, IIa – restricted zones – only 4 hr SCATMINES authorized.

(d) Zone Z is defined as TAA ANZIO throughout all Phases of this operation. Belts within Z will be delineated by 7th Division Engineer for integrated defenses.

(e) Zone Z is a no SCATMINE restricted area, surface laid mines only.

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

(f) Zone Y is defined as generally the 15 km border security zone, Belts will be delineated by 7th Division Engineer for integrated security/force protection of friendly forces vic ELIS-ATTICAN international border region. For defined zones see

(g) Zone A is defined Moab AO in phase IIb.

(h) Zone B is defined as BEAR NORTH AO in phase IIc.

(i) Zone C is defined as BEAR SOUTH AO in phase IIc.

(j) Zone D is defined as LION AO in phase IIc.

(k) Zone E is defined as HAWK AO in phase IId.

(3) Priority of blade assets is to force general engineering survivability tasks identified by phase of operation in addition to continuous host nation support for ELIS infrastructure repair/upgrades and stability and reconstruction requirements.

(4) All SCATMINES, except for MOPMS, will have 4-sided FRAT FENCE.

(5) Construction Standards. Current engineer REDBOOK and JFOB construction and Force Protection standards are in effect for the duration of IX Corps and 7th Division operations in theater. Coordination with 18th EN BDE (T) (A) ICW the 7th DIVENG is authorized for standard construction drawings and development of refined BOM for each project approved thru 7th DIVENG and 18th EN BDE CDR. See separate Environmental appendix for specific environmental guidance and procedures. Compliance standards minimums are equal to current ELIS governmental standards and codes for all construction.

(6) All analog map products utilize NAS-C datum; Maps and Overlays (MCS-L), Terrabase II and Falcon view digital maps use WGS-84. (UTM references are S 12 & S 13). Limited traditional map products are commercially available thru USGS and ELIS sources.

(7) Enemy obstacle numbering will substitute all numbers before the Zone as Enemy (E), CBU (C) and IED (I) (example: EB2*WR2001X – enemy obstacle, in zone B, in belt 2, no group, wire road block, obstacle #, complete).

(8) All units will complete initial assessments for construction projects and turn in to the ADE: BOM required, projected time line and estimate of required additional assets.

(9) 6th SBCT & 2nd AUS IBCT will turn in river crossing time lines to the ADE NLT D+20 1200T. 4th SBCT and 7th HBCT will turn river crossing time line into G4 (Div movement officer) and 7th DIVENG NLT D+22.

(10) Updated BCT Obstacle Graphics will be turned in daily at 1800T to the ADE with a consolidated DIV graphics fed to BCTs daily at 0600T.

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

(11) Reporting:

(a) BCT's will track status\condition of assigned bridging assets and RB15's and blades at all times.

(b) Report all IEDs and Obstacles to ADE for dissemination and update to the DIV COP.

(12) Engineer-Work-Line(s) (EWLs):

(a) The 18th EN BDE ICW the 7th DIVENG, will be responsible for the establishment\coordination of EWLs control measures for the ELIS area of operations up to the ATTICAIN-ELIS boarder, and all division assets, division FOB(s) and supporting CSS nodes as necessary.

(b) Engineer units assigned to BCTs are responsible for engineer work within their respectively assigned BCT AOs. Direct coordination with 18th EN BDE ICW the 7th DIVENG is authorized for planning.

(c) BCT will submit infrastructure assessments to the ADE. Assessments will then be sent to the 18th EN BDE to develop final project directives.

(d) EWLs will be published separately as an overlay with Task\Purpose – TBP.

(e) The following are the initial priorities of engineer work –

Mission	Priority	Remarks
Food	4	DP/Refugee/EPW/Others
Water	3	Largest Impact Possible especially wells and fresh water supply points.
Electricity	5	Largest Impact Possible especially vic DAMs.
Temporary Housing	6	DP/Refugee/EPW.
Roads (MSRs)	1	MSRs must be maintained regardless of missions.
Bridges	2	MSR bridges must be maintained separately.
Sanitation	7	Emphasis on local civilians to do this.

(13) Commander's Critical Information Requirements:

(a) PIR (Engineer) –

- Location of any enemy engineer CM\M equipment.

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

- Location of enemy SCATMINE delivery systems (ground, artillery, and air) w\in 35 km border security zone.
- Location of any tactical obstacles w\in TAA ANZIO, ELIS-ATTICA International Border and vic MOAB crossing sites, ford sites, including roads, bridges and airfields w\in 15 km of IB.
- Classification and assessment of all bridges across the International Border and along designated Division MSR(s)\ASR(s).
- Location of CO-sized enemy engineer formations w\in 15 km border security zone.
- Location and disposition of threat engineer bridging assets, includes dry and wet gap crossing systems.
- Engineer specific NAIs, TAIs TBP separately.

(b) FFIR (Engineer) –

- Loss of any M\CM asset including Plows, Rollers, MICLICs, etc.
- Location\disposition\readiness status of bridging assets and RB 15s.
- Loss of organic blade assets within 6th SBCT, 2nd AUS IBCT, 7th HBCT.
- Loss of 1 x ENGR. Squad (9 Soldiers) or equivalent w\in the 100th Sapper Co ISO 7th BFSB.

4. SERVICE SUPPORT. Refer also to Annex I (Service Support).

a. Command-regulated classes of supply (CSR):

Class IV/V	7th HBCT	6th SBCT	4 th IBCT	5 th SBCT	7 th CSB (ME) & 7 th BFSB
M15	1500	1500	2000	1000	1000\35
M21	1200	1200	1500	200	200\35
Volcano (canisters)	1280	480	480	480	480\0
MOPMS	25	10	10	0	10\4
M112 (Box)	50	50	70	100	20\4
40 lb Shape	20	0	0	0	100\4
40 lb Crater	20	0	0	0	100\4
Bangalore	100	60	25	25	10\8

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

TSC (m)	2500	2500	2500	2000	5000\0
Hesco (med)	0	0	0	0	6000\0
Hesco (lg)	0	0	0	0	6000\0

b. Supply Distribution Plan. SUST BDE will coordinate and enable through-put distribution to unit EFSPs. Brigade engineers must coordinate with the 7th DIVENG for CL IV\V throughput support.

Standard Class IV/V Pkgs (Initial allocation)	7 th HBCT	6 th SBCT	4 th IBCT (DIV R)	5 th SBCT	7 th CSB (ME) & 7 th BfSB
A (Road Crater)	20	20	10	10	25\6
C (Bridge Demo)	20	20	1	3	15\5
D (MF Fix)	20	15	5	15	20\1
H (Survivability)	4	4	4	4	26\0
K (MOPMS)	6	4	4	4	6\4

* 2nd AUS IBCT (3rd CBT EN REG)
CSR\throughput resupply methods are TBP.

c. Transportation. Refer to Annex I (Service Support).

d. Health service support. Refer to Annex I (Service Support).

e. Host-Nation. Refer also to Annex I (Service Support).

(1) Host-Nation engineer support POC is the 7th Division Engineer.

(a) Available approved host nation support:

- 544th Independent Royal Engineer Regiment (Elis) - Equivalent to 1 x U.S. combat heavy engineer battalion – support available D+21.

- Owen's Survey LLC – Equivalent to 2x US ARMY Survey Team capability. Support available NLT D + 12, but only within the boarder limits of ELIS.

- Grey's Contracting Ltd. – Equivalent to 14x scrapers, 10x Graders, 6x D7s, 2x D9s, Batch plant, 4x mixers, 8x loaders, 14x JD410s, some resources for making concrete are unknown.

- Elis DOT. - Equivalent of 18x SNIC removal road crews, with resources for one season, additionally has equivalent to 6x horizontal platoons and 2x asphalt platoons, and 3x concrete platoons).

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

- Fowler Construction Company Inc. - Equivalent to 2x vertical companies.
- Green Mountain Valley Authority – Equivalent to 8x medium civilian patrol boats, 12x RB-15 series type boats and related expertise on high mountain waterways and fast current operations; currently maintaining some small bridges and ford site supporting infrastructure).
- A.B. Carroll's Transport – Has 48x 18 wheeler tractors, 48x- 10 ton trailers, 20x 40 ton flat bed\tilt type trailers (D-7 capable), 24x civilian medium trucks (10 ton capacity each), and approximately 67x small trucks (2.5 ton or less capacity).
- Howley's High Serra Concrete – Equivalent to 2x concrete sections with 4x mobile concrete plants, and 1x asphalt mobile plant and 2x spreading machines, has 8x 20 ton equivalent heated dump trucks). Authority is dependant upon the A.B. Carroll Transport and several very small\local companies for movement of bulk materials and resupply.

(b) Request host-nation engineer support through the 7th Division Engineer. Host-Nation support will not be available from any non-Divisional source until final engineer assessment of capability is complete and is cleared by ICW G2 & CA authority NET initiation of Phase IB operations.

(c) All units will make a capability assessment of possible host nation engineer support in their AO and will send report to ADE for approval by G2 and CA. Once host nation support is placed on approved list host nation support is authorized (see above).

5. COMMAND & SIGNAL:

a. Command –

(1) DIVENG, ADIVENG located at DIV TOC & TAC respectively.

(2) Engineer Succession of Command: DIVENG, ADIVENG, 977th EN BN CDR, 976th EN BN CDR, 447th EN BN CDR, and then the 448th EN BN CDR.

b. Signal - Refer to Annex H (C4O) and 7th Division's TACSOP.

ACKNOWLEDGE:

GENERAL
MG

OFFICIAL:

THIBEAULT
DIVENG

ANNEX F (ENGINEER) TO OPERATION ORDER NO 14-01 – 7th DIVISION

APPENDIXES:

1. Obstacle Overlay – TBP
2. Environmental Considerations
3. Terrain - TBP
4. 7th Division Engineer Synchronization Matrix. Not used.
5. EOD
6. Infrastructure Repair Report
7. Topographic
8. River Crossing Annex F

APPENDIX 2 (ENVIRONMENTAL CONSIDERATIONS) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

1. SITUATION.

a. Enemy. Refer to Annex B (Intelligence) and Appendix 1 (Intelligence Estimate) to Annex B.

b. General. Environmental concerns include pollution from toxic chemicals such as DDT, pollution around industrial sites, water pollution from waste dumped into the Kansas River and all other natural water tributaries.

c. Environmental Capabilities. Analysis of infrastructure shows a state run public welfare, communications, and public works and transportation networks functioning at minimal levels. Inadequate maintenance of state facilities is caused by shortage of funds; coupled by damage from unconventional warfare units, contribute to the deterioration of state systems.

d. Friendly forces. See base order.

2. MISSION. ARFOR conducts environmental assessment of the AO to identify hazards to friendly and coalition forces, and to document the status of the environment throughout the operation.

3. EXECUTION.

a. Commander's Intent: My primary concern is to identify hazards for our soldiers. I do not want to conduct operations in an area that damages the health of our soldiers. Additionally, I want to document the environmental status of the area as we arrive to establish a baseline for our departure. I do not want to give anyone, domestic or international, fuel for propaganda that we polluted this area.

b. Scheme of Environmental Operations. Units will conduct environmental assessments as time and resources permit.

c. Operational effect on the environment. Operations should have no significant negative effect on the environment.

d. Compliance requirements. Units will comply with all environmental standards as we do in CONUS. Our home station practices will meet or exceed all current AO standards.

e. Tasks to Subordinate Units.

(1) Brigades. Conduct reconnaissance of environmental hazards as they are identified.

(a) 8th ENG BDE. Conduct reconnaissance of environmental hazards as they are identified. Conduct base camp evaluations as required.

f. Coordinating Instructions.

(1) Environmental Reconnaissance. Units conduct reconnaissance of life-threatening chemical and biological hazards in our area of operations; they will document the condition of the environment.

(2) Environmental Vulnerabilities. NSTR.

(3) Environmental Assessments. Sustainment BDE will conduct periodic assessments of supply and maintenance points to ensure compliance with environmental standards.

APPENDIX 2 (ENVIRONMENTAL CONSIDERATIONS) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

(4)Occupation of Base Camps and Facilities. Engineer elements will conduct pre-occupation and periodic assessments of all base camps.

(5)Construction. Facilities and construction necessary for this operation will be performed by individual Brigades within their respective AOs. 18th ENG BDE is responsible for construction directives. Submit requests to the ADE.

(6)Claims. No procedures have been established by Status of Forces Agreement (SOFA). Units will document (including photos) of any potential claim. Forward all claim requests through Brigade HQ to Division.

4. SERVICE SUPPORT. Refer also to Annex I (Service Support)

a. Potable Water Sources. Sustainment BDE will identify potential sources for ROWPU use. Gray water will be disposed of through existing functional sewer system (based on initial infrastructure assessment). This may mean that grey water is transported away from the water production site.

b. Solid and liquid waste management. ARFOR units will use existing toilet/sewage system as much as possible. Base camp occupation must include plan to dispose of human waste.

c. Medical waste. Will be evacuated out of country for proper disposal.

d. Hazardous material (includes spill prevention/control). Waste oil and other POL products will be stored in 55-gallon drums for disposal contract that must be left.

e. Ecosystem protection. Company/Troop commanders may approve removal of trees and brush for clearing fields of fire. Chemical defoliants will not be used. Wetlands will not be filled. There are no protected species of wildlife or flora.

5. COMMAND AND SIGNAL.

a. Command. Refer to base order.

b. Signal. Refer to 7th Division TACSOP.

ACKNOWLEDGE:

GENERAL

MG

OFFICIAL:

THIBEAULT

DIVENG

APPENDIX 5 (EXPLOSIVE ORDNANCE DISPOSAL) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

1. SITUATION.

- a. Enemy Forces. Refer to Annex B (Intelligence)
- b. Friendly Forces. Refer to Annex A (Task Organization)

2. MISSION. 761st Ordnance Company (EOD) conducts EOD operations ISO 7th Division. Teams will provide general support to the DIV during offensive, defensive and SRO operations by eliminating and reducing the threat from conventional, chemical, and nuclear ordnance, Improvised Explosive devices, and vehicle borne explosive devices.

3. EXECUTION.

a. Commander's Intent. It is my intent to provide timely EOD support to reduce or eliminate the threat of conventional, chemical, nuclear, and improvised explosive devices to personnel, operations, and equipment.

b. Key Tasks:

- (1) Provide Force Protection Instruction and Site Surveys
- (2) Elimination/reduction of UXO/IED Threat to all BCT personnel
- (3) Provide the BCT Commander with a subject matter expert on EOD operations
- (4) Conduct Chemical Ordnance Operations
- (5) Coordination with Civil Authorities Routine/Emergency Ordnance Destruction
- (6) Conduct Technical Intelligence Operation on first seen ordnance\

c. End State: The end state for this operation the is elimination/reduction of all UXO/IED threats to BCT personnel, equipment; successfully completing mission, re-deployed with all assigned equipment fully mission capable and all assigned personnel present for duty with no losses due to accidents.

d. Concept of Operations. The 761st Ordnance Company (EOD) will deploy 4 teams and a headquarters element to support 7th Division. Teams will provide GS support to the Division based on theater and the Division Command priorities. The EOD Commander maintains command and control of all EOD teams in Direct Support and General Support. The EOD Commander also serves as the Special Staff Officer to the Division Commander, he will advise the Division Commander on all aspects of EOD Operations related to the Division and its AOR.

e. Tasks to 761st EOD.

- (1) Provide EOD Support to the Division during Operations.
- (2) Execute the following EOD responsibilities upon request:

f. Force Protection. EOD Teams will conduct instruction of the following topics during Preparation.

- (1) Improvised Explosive Device (IED) Recognition
- (2) Task# 093-403-5010 Recognize Military Explosive Ordnance by Type

APPENDIX 5 (EXPLOSIVE ORDNANCE DISPOSAL) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

(3) Task# 093-403-5020 Take Immediate Actions Based on Confirmation of an Explosive Hazard

(4) Task# 093-403-5030 Report Explosive Hazard using the 9-Line Spot Report

g. Mission Priority/Category Assignment.

(1) Based on limited EOD assets, EOD incidents will be placed into threat categories and then prioritized for response. The Division G3 is responsible for recommending Unexploded Explosive Ordnance (UXO) incident prioritization based on threat to U.S., Coalition Forces, equipment and property. Priorities are defined by operational considerations.

(2) Upon receipt of a higher priority mission, the EOD Headquarters will divert the team. If team is already on site, team leader will take appropriate action to reduce the hazard so the incident category can be down graded prior to departure. The EOD Headquarters is the only authorized element to divert assigned team to another mission.

(3) EOD teams will use their training and experience to assess and evaluate the ordnance involved and target threatened. The EOD Team Leader will reassign category of UXO incidents as required for the protection of personnel. Upon reclassification of category, team leader will contact the CP in order to update the headquarters element. If no other missions are pending, teams will continue with current mission.

(4) UXO/IED Elimination.

(a) Upon receipt of a 9-Line Spot Report from the DIV G3, a threat category / priority will be assigned.

(b) A team will be assigned to respond to the incident / mission. Upon arrival of security, the team leader will conduct map recon, convoy briefing, rehearsals, and PCI's prior to departing.

(c) Upon arrival at the scene, the EOD Team Leader will conduct a reconnaissance of the ordnance and determine the threat level. If at all possible, the team leader will dispose of the item on site. If on site disposal is not possible, all measures will be taken to render the ordnance safe for transport to either the nearest disposal site or a safe holding area.

(d) Upon completion of disposal operations, teams will return to the company CP. Upon return, team leader will conduct an AAR with the security element and release them back to their respective commands. Once AAR is complete, team leader will brief the headquarters element and complete required EOD reports.

(5) Routine/Emergency Ordnance Destruction, Ammunition stockpiles, bunker clearance.

(a) EOD teams will assist by providing technical guidance and act as safeties, monitoring and supervising the destruction of unserviceable allied and Captured Enemy Ammunition (CEA) and explosives when requested.

(b) Teams will inspect CEA, explosives, and equipment in order to identify items that require evaluation for technical intelligence value.

APPENDIX 5 (EXPLOSIVE ORDNANCE DISPOSAL) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

(c) Teams will examine CEA, explosives, and material to ensure no armed (unsafe) and/or booby-trap hazards are present prior to TF personnel handling the material or ordnance.

(d) Once team leader designates the area clear for removal operations, the team will return to the Company CP and prepare for future operations.

(6) Civil Authority Cooperation. Support the civil authority in case of discovery of UXO. Civil Authorities requesting UXO support will contact Civil Affairs who will contact DIV G3.

(7) Route Reconnaissance Support - Surface Clearance

(a) Support Route Reconnaissance when suspect hazardous items are found in support of DIV elements.

(b) Upon receipt of an incident from a DIV/BCT convoy element an EOD team will be dispatch with a security force to the site. Convoys must follow all safe distance requirements established in the convoy procedures when suspect hazardous items are detected.

(c) An EOD team will conduct a surface clearance (UXO only) with DIV/BCT personnel except when dealing with an IED. DIV/BCT personnel will be utilized for security so the EOD team can perform its procedures in a secure area.

(8) Chemical Ordnance Operations.

(a) When conducting a Chemical Ordnance Operation additional equipment and assets are required.

(b) Upon receipt of a chemical mission, DIV chemical personnel will need to be notified by the G3 for coordinated support. The DIV/BCT chemical elements need to coordinate all actions with the EOD headquarters so the right location, safe distance and down wind hazard area is established. Prior to the EOD team proceeding downrange to the item a decontamination station (hotline) will be established to process individuals and equipment in and out of the contaminated area.

(c) A map recon will be conducted in order to identify best route to the mission site, troops required to secure area, location for decontamination station and location for a jump TOC if required.

(d) Communication between all elements supporting the chemical site will be established prior to the EOD team conducting Chemical Operations.

(9) Minefields. Teams will not conduct minefield operations. If requested, EOD support can be provided for the purpose of identification and technical advice. In the event the minefield consists of chemical mines, the mission will be treated as a chemical mission.

(10) Technical Intelligence.

(a) Conduct EOD technical intelligence operations on new or unknown ordnance items.

(b) Teams will submit complete technical intelligence reports to the company headquarters for submittal to the DIV G2.

(11) Team Fragmented Operations.

APPENDIX 5 (EXPLOSIVE ORDNANCE DISPOSAL) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

(a) Provide one fragmented team for Direct Support (DS) to requesting unit for duration not to exceed 72 hours.

(b) To prevent complacency replace teams providing DS support every 72 hours if mission requirements exceed 72 hours.

(12) Mine Field Extraction.

(a) In the event of a mine strike, an EOD Team can be dispatched in order to assist in the extraction of personnel and equipment. Elements involved in a mine strike should use standard extraction procedures of personnel and equipment to avoid delay. An EOD team may not be close enough to the mine strike area to respond in a timely manner.

(b) An extraction of a large element may require additional assets to include engineers, vehicle recovery equipment and additional transport vehicles. If an EOD team is dispatched to the mine strike area, prior to any action the EOD team leader will evaluate and coordinate any additional equipment / personnel. The EOD team leader will prepare a risk assessment with the assistance of the other support personnel prior to conducting any extraction operations.

(c) Due to the complex nature of extraction missions, a rehearsal and back brief will be conducted by the team leader.

h. Tasks to Maneuver Units.

(1) UXO Reporting Requirements.

(a) Unit discovering UXO's will submit initial 9-Line Spot report through their respective BN S3 to the BCT S3 to the DIV G3 for dissemination to the EOD Cell.

(b) Units discovering UXO's must accomplish the following three tasks from STP 21-24-SMCT (reference (h)): 093-403-5010 Recognize Military Explosive Ordnance by Type, 093-403-5020 Take Immediate Actions Based on Confirmation of an Explosive Hazard, and 093-403-5030 Report Explosive Hazard.

(c) Report UXO using the "UXO SPOT REPORT" (9 line format) see Appendix 1, this annex, or STP 21-24-SMCT task # 093-403-5030 through their BN S3 to the TF S3 who will immediately forward to the EOD cell.

(2) EOD Support Requests. The following EOD Support requests will be submitted through the BCT S3 to the EOD CP.

(a) Routine/Emergency Ordnance Destruction, Ammunition stockpiles, bunker clearance.

(b) Civil Authority Cooperation.

(c) Route Reconnaissance Support-Surface Clearance.

(d) Minefield Assistance.

(e) Team Fragmented Operations.

(f) Mine Field Extraction.

i. Coordinating instructions.

APPENDIX 5 (EXPLOSIVE ORDNANCE DISPOSAL) TO ANNEX F (ENGINEER) TO
OPORD NO 14-01 – 7th DIVISION

- (1) Commander's Critical Asset List (CCAL). TBD
- (2) Priority of EOD/UXO Support Response. As determined by 761st EOD in accordance with the BCT Commanders priorities.
- (3) UXO 9-Line Spot Reports. UXO 9-Line reports will be submitted to the DIV G3 for dissemination to the EOD Cell.
- (4) Explosive Ordnance Reconnaissance (EOR)/UXO Safety/Vehicle Search Classes. All requests for EOD classes will be submitted to the DIV G3 for coordination with the EOD Cell.
- (5) Chemical Personnel Support. Will be requested and coordinated through the DIV G3 for a Decontamination Station (hotline) and other chemical support.

4. SERVICE SUPPORT. Refer to Annex I (Service Support)

5. COMMAND AND SIGNAL. EOD Frequency TBD.

ACKNOWLEDGE:

GENERAL

MG

OFFICIAL:

JOHNSON

EOD CDR

Area	Green	Amber	Red	Black
Water	water distribution works 100% of buildings	water distribution works 50% strength, leaks	water distribution does not work	no water distribution left, destroyed
	Tested as clean or told by locals clean	Appears clean, no smell	Does not appear clean	Contaminated water, smells
	public facilities have running water 100%	public facilities running water at least 50% buildings	public facilities running water less then 50% buildings	public facilities no running water
Sewer	sewage system works, consistent	sewage system runs but can't determine where/if treated	No treatment seen- something exists but broken	no sewage system left, destroyed
	No sewage seen, or smelt	No sewage seen, can be smelt-damaged system	Sewage seen and smelt-system broken	Raw sewage and smell would be a health issue
	public facilities work 100% of buildings	public facilities work at least 50% building	public facilities work less then 50% building	public facilities no working sewer
Power	power system works; only black outs are planned	power system works; black outs unplanned	power system not reliable, broken	power system destroyed
	electric lines are up 100%, no damage, no energy loss	electric lines are up at least 50%, some damage, some line deterioration, can't determine pwr loss	Some electric lines down greater then 50%; majority of lines deteriorated; power loss seen	Electric lines are all down; hot wires; power loss
	Power grid station intact; secureable	Power grid station working; not securable	power grid station not working; not securable; looted	power grid station stripped; destroyed
Trash	trash collection system exists; works	trash collection exists but limited	no formal trash collection	no trash collection; trash stays
	trash put in an area that is not a health issue	not known where trash is dumped	trash is consolidated in a place that could be a health issue	trash is consolidated in a place that is a health issue
	public facilities do not have a trash problem	public facilities do have trash; but it is cleaned-limited	public facilities have no means to remove trash	public facilities have trash; not removed
Housing	residences are structural sound and offer protection from the environment	residences are damaged, need eval for structural; limited protection from environment	residences are damaged; not structural sound; should not be occupied	residences destroyed; not habitable
	utilites are working; reliable	utilities work over 50% of time; not reliable	utilities work under 50% of time; broken	utilities destroyed

Area	Green	Amber	Red	Black
Roads and Railroads	minimum of a Class C road; road can be upgraded; no damage	minimum of a Class D road; damage or upgrade requirements will effect flow of traffic	minimum of a Class E road; upgrade to support is extensive; material not readily available	road is not trafficable
	working railroad system	railroad is damaged but resources to repair are available; jacks are available	railroad damage is extensive; resources not readily available	railroad system did exist but the damage is extensive to both the track and the train
Bridges and Waterways	Bridge is trafficable; no visble damage	Bridge is trafficable; damage to spans not supports	Bridge is not trafficable to military; risky for civilians; damage both spans and supports	bridge is not trafficable; not passable
	MLC was verified through ERDC	MLC has been calculated but cannot be not verified due to damage	MLC is not effective due to damage	re-build required before MLC can be done
	inspection/evaluation shows original strength assessment valid	inspection/evaluation determines issue of strength support	inspection/evaluation shows not supportable strength of support	inspection/evaluation shows remains of bridge can not support weight
Airports	Airport capable of supporting military traffic; no damage	Airport not capable of supporting all military traffic, only C130; no damage	Airport damaged; utilities, structures not reliable or safe	No working airport
	Airfield runway serviceable with no damage; MOG	Runway serviceable but contains some areas that will limit taxiway; MOG	Runway is not serviceable; can repair with available resourses, extensive damage	Runway is not serviceable and dimensions are too small to support any military aircraft
Communication	telephone works, equipment is available, reliable in all public facilities	telephone hookups are in public facilities; equipment is over 50%; fairly reliable	telephone hookups are in facilities; equipment is in less then 50%; not reliable	no telephone hookups in facilities; no idea if system works
	postal system exists, works, reliable	postal system exists, slow, over 50% of mail gets through	postal system appears to exist, very slow with over 50% not getting through	no postal system works
	all three forms of media: radio, TV, newspaper exist and are running	one form of media exist and is running	one form of media exists but is not running	no forms of media exists
Schools	building is useable; securable; utilities	building useable; not securable; utilities work at over 50%	building useable; not securable; utilities work at under 50%	building not useable; utilities don't work
	equipment in building enough for all students	equipment in building enough for over 50% of students	equipment in building enough for less then 50% of students	no equipment to support students

Area	Green	Amber	Red	Black
Health Services	medical buiding intact; back up generator; no support issues	medical building useable; no back up generator; minimal basic support items	medical building health issue; utilities not reliable; support items missing	medical building not useable from damage or desrepair; no working utilities; looted
	emergency service running and efficient; more then one vehicle; designated personnel	emergency service exists; one vehicle; personnel man the truck may or may not be trained	emergency service is not in place; vehicle exists; no trained personnel	no emergency service; no vehicle; no personnel
	animal services exist; securable place to keep animals; ability to put animals down	animal services exist; area could secure animals; homemade way to put animals down	animal services do not exist; area could secure animals; supplies available to put animals down	animal services do not exist; no place to secure animals; no method to put animals down
Public Safety	Police working; building securable and intact; equipment available and useable	Police working at least 50%; building securable but damaged; equipment at least 50% avail and useable	Police working at under 50% strength; building damaged; equipment over 50% not useable	Police are not useable; building not useable; no useable equipment
	Fire system is in place, working; building securable and intact; equipment available and useable	Fire system is talked; building securable but damaged; equipment at least 50% available and useable	Fire system is not organized, not formal; no set building; less then 50% equipment available	no fire system built; no building; no equipment
	Crime in area is not issue; Jail exists, clean and useable; locals listen and obey authority	Crime occurs; police are proactive; jail is useable; majority of locals obey authority	Crime occurs; police are reactive; jail is substandard; locals disgruntled	Crime great problem; no jail; locals do not follow authority
	UXO are not an issue; area swept not UXOs	UXOs have been found; marked/removed; no continous threat	UXOs can still be found; continous sweeps required; threat	UXOs are a continous occurance; will effect mission due to threat
Attitude	Community leaders not hostile; religious centers are intact; support EN fixing	Community leaders are neutral; religious centers are damaged but secureable; support EN fixing	Community leaders are negative; religious centers are damaged, not securable; skeptic of EN support	Community leaders hostile; religious centers destroyed; don't trust US and don't want help
	NO Ethnic Tension, all one community	Distinct ethnic groups within AO; will support if improving or fixing will be equal to all groups	Distinct ethnic groups within AO; one group is dominant; improving area can not be equal to all groups	Ethnic violence occurs; one group rules; to improve area would increase ethnic tension
	Employment is over 50%	Employment is under 50%; able to work for EN	Employment is under 50%; not able to work for EN	Employment an issue; won't work for EN
	no formal paramilitary threat	paramilitary threat briefed at brigade level	paramilitary threat briefed and concerned at brigade level	paramilitary threat briefed and concern at division level

ANNEX F (RIVER CROSSING - ENGINEER) TO OPOD NO 14-01 – 7TH DIVISION

1. SITUATION.

a. Enemy forces: Refer also to Annex B (Intelligence)

(1) Composition and strength: The 1st DTG has one organic engineer battalion (70% strength) composed of three companies. The engineer companies are task organized to support the subordinate BTGs, with one company supporting the 5th BTG (M), one company supporting the 43rd BTG (AR), and the remaining heavily attritted engineer company supporting remnants of the 25th and 49th Motorized BTGs.

(a) The mechanized and armor engineer companies are comprised of six specialty platoons and a headquarters section. The platoons are a Combat Engineer platoon (6xBMP), a RECON platoon (4xBRDM), a Mine Warfare platoon (3xGMZ, 3xUMZ), a Bridge platoon (4xTMM-3), a Construction platoon, and a transportation platoon (9xMine plow, 3xMine roller). The mechanized engineer company is estimated at 75% strength, and the armor engineer company at 70%.

(b) The motorized engineer company is comprised of six specialty platoons and a headquarters section. The platoons are a Combat Engineer platoon (6xBTR-80), an Assault Crossing platoon (12xPTS-M) a RECON platoon (4xIRM), a Mine Warfare platoon (3xPMR3, 3xUMZ), a Pontoon Bridge platoon (18xPMP), and a Construction platoon. The motorized engineer company is task organized into two support detachments, each supporting one motorized BTG. The motorized engineer company is estimated at 50% strength.

(2) Capabilities:

(a) The 1st DTG engineer battalion is capable of emplacing 5000 meters of conventional AT minefield (120m deep) in one hour, using the GMZ minelayers and their unit basic loads. The battalion can also emplace 9 (1100m x 120m) scatterable minefields using their UMZs and their basic load. The enemy has cached large quantities of conventional mines for re-supply, however, limited-to-no re-supply of scatterable mines are believed to be present.

(b) Mission specific engineer task groupings will be developed based on commander directives. Normal compositions include:

Engineer Task Groupings	Threat Equipment
ERP	1 x IRM
Obstacle Detachment (OD)	3 x GMZ Minelayers 1 x UMZ Minelayers
Mobility Support Detachment (MSD)	1 x BMP (w/Engr Sqd) 1 x IMR 2 x BAT-2 2 x M1979 – MTK2 (MICLIC) 2 x MTU-20 (AVLB)

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(c) 1st DTG engineers will utilize Engineer Reconnaissance Patrols (ERP) to augment BTG reconnaissance by conducting route reconnaissance, emplacing observation posts along likely breach lanes and ford sites, and emplacing nuisance minefields along MSRs and trails.

(d) The 1st DTG will employ 2-4 Obstacle Detachments (OD) in defensive operations. The OD is a task-organized grouping of mine warfare platoon assets designed to quickly emplace obstacles; typically, the OD emplaces AT obstacles along enemy armored routes of advance. The primary minelayer is the GMZ mechanical minelayer, but each OD contains one or two UMZ scatterable minelayers (similar to the US volcano system) used to augment conventional minefields, close routes, and emplace situational obstacles. The 1st DTG has used UMZ emplaced minefield numerous times in past engagements, and is likely to do so again despite low stockage levels of mine canisters.

(e) The Mobility Support Detachments (MSD) is a task-organized grouping consisting of one combat engineer squad, one IMR, two BAT-2's, and one MTK2 (MICLIC). MSD tasks include route reconnaissance, route clearance, minefield clearing and obstacle reduction. The MSD will be utilized to support BTG counter attacks, and will be located in concealed hide positions to quickly reduce lanes in support of an exploitation force.

(f) The Militia or Irregular engineer forces vic the Ellis and Attica boarder regions are typically not well equipped nor resupplied above cache' level operations and resupply efforts are normally achieved by use of small trucks, by horseback or by mule within the remote regions of the boarder. However, this does not mean these irregular forces are not capable of employment of gorilla type tactics in order to disrupt movement or maneuver of forces especially along known MSRs, natural chock points and constrictions near turns, tunnels, bridges, Dams, cuts and ravines throughout the area of operation for the 7th Division and IX Corps. Likely these irregular forces will not have dedicated engineers, but rather specialized training in demolitions especially in the construction and emplacement of IED type capabilities. Use of land mines, demolition, mortars and artillery shells and other similar munitions which contain explosive capabilities will be employed. Typical methods of initiation of explosive devices are accomplished through either manual, timed, or remote methods. Remote methods are restrictive to commercially procured systems and devices. At this time there is no indication water crossing sites are or have ever been mined since creation of the ATTICA engineering forces. See intelligence estimate on threat capability.

b. Friendly Forces. Refer to Base Order.

c. Environment.

(1) Terrain. Refer to Appendix 3 (Terrain) to Annex F (Engineer).

(2) Weather. Refer to Appendix 4 (Weather) to Annex B (Intelligence).

d. Attachments and Detachments.

(1) Attachments. (Highlighted in Bold)

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4th SBCT (DIV R)	6th SBCT (ME)	4 th IBCT	7th HBCT	7 th CSB
49th EN CO (organic)	63rd EN CO (organic) 976 th EN BN (DS) 999 th ESC 93 rd Sapper CO 13 th MAC 1113rd MRBC 6118 th MRBC	44 th Sapper CO (organic) 3 rd Sapper CO 2 nd Sapper CO	97 th Sapper CO (organic) 98 th Sapper CO (organic) 977 th EN BN (DS) 107 th Sapper CO 17 th MAC 19 th MAC 1003 rd ESC 8991 st MRBC 4056 th MRBC	447 th EN BN (CBT EFF) 47 th Sapper CO 48 th Sapper CO 11 th MAC 55 th CLR CO 448 th EN BN (CNTR EFF) 51 ST Sapper CO 672 nd HOR CO 683 rd HOR CO 112 th VERT CO
2 nd IBCT (AUSTRIALIA) (SE) 3 rd CBT EN REG (organic)			7 th BfSB 100 th Sapper Co	

(2) Detachments. None

2. MISSION. Refer to base order.

3. EXECUTION.

a. Scheme of Engineer Operations.

Phase IVB1: Advance to the River

Engineers support the division's advance to the river. Identify and report critical information on river crossing sites. Clear, mark, and maintain routes along AA B and AA C. POE: 6th SBCT (ME), 2nd IBCT (AUS), 7TH HBCT, then 4th SBCT (DIV RESERVE), 4TH IBCT (SE 4) and 7th CSB. BPT reduce lanes in tactical obstacles along AA B and AA C. Priority of Breaching (POB): MICLIC, PLOW, ENG Squad. Emplace obstacles in ZONE ____ to support the 6TH SBCT and 2nd AUS IBCT security and attack missions vic of OBJ EAGLE and vic MOAB crossing sites. Provide Division HVA survivability POE: Radars, DTAC and the AUS IBCT MAIN and TACs. Construct and upgrade support structure for Division CSS nodes Priority of Effort (POE): Division directed MSRs (BLUE, GREEN, RED, and YELLOW), DSA - EPW holding area, displaced civilian holding area, enemy vehicle parking\holding areas. Initially assess infrastructure within secured local towns with emphasis towards power distribution systems, oil and oil production facilities and pipelines, fresh water sources such as water wells and accompanying water distribution and purification systems, religious structures, governmental structures such as police

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stations, fire fighting facilities and equipment and governmental offices and supporting storage facilities of aggregate material stockpiles, sewage systems, and rail lines. Support infrastructure repair and nation building within secured AO. POE: Is same as assessment order of effort above.

Phase IVB2: Assault Across the River

Engineer support to the division's assault across the river. Clear, mark, and maintain routes along AA B and AA C. BPT reduce lanes in tactical obstacles along AA B and AA C. POB: MICLIC, PLOW, ENG Squad. Continue to emplace obstacles in ZONE _____ to support the 6TH SBCT and 2nd IBCT (AUS) attack of OBJ EAGLE and vic MOAB crossing sites. Engineers support river-crossing operations across the MOAB crossing sites at four crossing sites (2 per each BCT) to allow the main effort unhindered movement. Priority of Reduction (POR): assault bridge, raft, MGB. Continue to provide division HVA survivability. POE: Radars, DTAC, and the AUS IBCT MAIN and TACs. Construct and upgrade support structure for Division CSS nodes. POE: Division directed MSRs (BLUE, GREEN, RED, and YELLOW), DSA - EPW holding area, displaced civilian holding area, enemy vehicle parking area and MSRs. Continue to initially assess infrastructure within secured local towns. Support infrastructure repair and infrastructure upgrade within secured AO. POE: Is same as assessment above.

Phase IVB3: Advance from the Exit Bank

Engineer support to the division's advance from the exit bank. Clear, mark, and maintain routes along AA B and AA C. BPT reduce lanes in tactical obstacles along AA B and AA C. POB: MICLIC, PLOW, ENG Squad. Maintain and upgrade river-crossing sites. Provide Division HVA survivability. POE: Radars, DTAC and the AUS IBCT MAIN and TACs. Continue to construct and upgrade support structure for Division CSS nodes POE: DSA - EPW holding area, displaced civilian holding area, enemy vehicle parking area and MSRs. Initially assess infrastructure within secured local towns. Support infrastructure repair and infrastructure upgrade within secured AO. POE: Effort shifts to assessment of DAM and power distribution and supply system to operate DAM and supporting bridges, roads vic MOAB crossing site, then all assessments listed during Phase IVB2 & 3 above.

Phase IVB4: Secure the Bridge Head Line

Engineer support to the division's securing the Bridge Head Line. Clear, mark, and maintain routes along AA B and AA C. BPT reduce lanes in tactical obstacles along AA B and AA C. POB: MICLIC, PLOW, ENG Squad. Improve river-crossing sites and trafficability vic MOAB crossing sites. Provide Division HVA survivability. POE: Radars, DTAC, and then the AUS IBCT MAIN and TACs. Continue to upgrade support structure for Division CSS nodes. POE: DSA - EPW holding area, displaced civilian holding area, enemy vehicle parking area and MSRs. Initially assess infrastructure within secured local towns. Support infrastructure repair\rebuilding and infrastructure upgrade within secured AO. POE: No change from Phase IVB3 above.

Phase IVC: Secure Final Objective

Engineer support to the division's securing the division's final objective. Clear, mark, and maintain routes along AA B and AA C. BPT reduce lanes in tactical obstacles along AA B and AA

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C. POB: MICLIC, PLOW, ENG Squad. Maintain and upgrade river-crossing sites. Provide Division HVA survivability. POE: Radars, DMAIN, DSA, and AUS IBCT MAIN. Construct and upgrade support structure for Division CSS nodes. POE: DSA - EPW holding area, displaced civilian holding area, enemy vehicle parking area, MSRs, and FOB construction. Initially assess infrastructure within secured local towns. Continue support of infrastructure repair and improvements within secured AO. POE: No change from Phase IVB3 above.

Phase V: Stability Operations (SO) & Transfer of Authority (TOA)

Engineer support stability operations and transfer of authority. Clear, mark, and maintain routes along AA B and AA C. Upgrade/improve river-crossing sites and support structure vic MOAB crossing sites. Provide Division HVA survivability. POE: Radars, DMAIN, DSA, and DTAC. Improve support structure for Division CSS nodes. POE: DSA - EPW holding area, displaced civilian holding area, enemy vehicle parking area, MSRs, FOB construction, and DMAIN. Initially assess infrastructure within secured local towns. Support infrastructure repair and infrastructure upgrade within secured AO. POE: Repair infrastructure within secured local towns with emphasis on power distribution systems, oil and oil production facilities and pipelines, fresh water sources such as water wells and accompanying water distribution and purification systems, roads and bridges damaged during friendly force movement and maneuver, religious structures, governmental structures such as police stations, fire fighting facilities and equipment and governmental offices, sewage systems, and rail lines.

Essential Mobility/Survivability Tasks:

1. EMST #1:

Task: Provide Combat Engineering.

Purpose: Enable 6th SBCT and 2nd AUS IBCT to secure OBJ EAGLE vic MOAB crossing sites.

2. EMST #2:

Task: Provide High Value Asset (HVA) survivability.

Purpose: Protect 6th SBCT, 2nd AUS IBCT, and DTAC HVAs vic MOAB crossing sites and OBJ EAGLE.

3. EMST #3:

Task: Assess infrastructure.

Purpose: Form base line for engineer work effort to support infrastructure repairs/upgrades ISO ELLIS and coalition forces.

4. EMST #4:

Task: Assure mobility of 4th SBCT (Division Reserve) and 7th HBCT.

Purpose: Enable Div CDR to influence critical combat operations effects.

b. Tasks to Subordinate Units.

18th EN BDE:

1. O/O, provide 2 tailored EN BNs (one Combat Effects and one Construction Effects) to the 7th CSB (ME) to support TAA ANZIO and 1 EN BN with bridging and additional mobility assets to

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the 6th SBCT and 2nd AUS IBCT to facilitate the Division river crossing operations. Provide 1 EN BN to 7th HBCT IOT enable mobility and survivability of BCT.

2. Consolidate all BCT river crossing timelines D+22 1200hrs turned into DIV ADE in order to control movement at river crossing sites.

3. Create DIV Engineer river crossing graphics NLT D+20 1700 hrs and post on DIV MAN graphics to facilitate river crossing graphics across the division.

4. Maintain and upgrade designated Division MSRs\ASRs as required to facilitate mobility throughout the division AO.

5. Construct designated FOB(s) vic TAA ANZIO in order to support DMAIN and DSA supporting operations.

6. B\P to augment engineering assets of the 7th HBCT and 7th CSB (ME) to construct FOB(s) within assigned sectors of responsibility.

7. Provide 1 Crossing Force Engineer (18th ENG BDE CDR or DCDR with TAC) and Provide 2 Crossing Area Engineers (1 to each crossing BCT – 6th SBCT and 2nd AUS IBCT) to facilitate division river crossing operations vic MOAB crossing sites.

8. Construct Division FARP vic OBJ EAGLE to enable mobility and security operational support of the 7th AVN BDE operations.

9. Manage the conduct, collect, assimilation and dissemination of all Infrastructure Assessment of TAA ANZIO and within the 7th Division area of responsibility in order to provide base line planning for infrastructure repair and upgrade and all stability and reconstruction missions.

10. Conduct all infrastructure repair and upgrade for ELLIS up to the Ellis-ATTICA international border to support the main effort during stability and reconstruction operations.

6th SBCT (ME):

1. Conduct Level I route clearance of all routes and classify and assess all bridges and gap crossing requirements in BCT AO to facilitate mobility and general engineer support in the division's AO.

2. Clear, mark, and maintain MSRs in BCT AO to facilitate mobility in the DIV AO.

3. Conduct river crossing across vic MOAB crossing sites. Maintain bridge crossing and any identified Fording sites to facilitate mobility of the ME and 2ns AUS IBCT reinforcing efforts.

4. Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade, provide information to 18th EN BDE. via DIVENG

5. Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.

6. Construct displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT sector to facilitate mobility in Div AO.

7. Construct FOB(s) within AO to support sustainment. Direct coordination with 18th EN BDE is authorized for planning and tasking of assets.

8. Conduct environmental survey for assigned AO to determine existing environmental impacts and FOB(s) site selection.

9. Conduct assessment of Dams vic MOAB crossing sites and HITE Dam complex's IOT provide information for sustainment and upgrade of facilities.

2nd AUS IBCT (SE):

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1. Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.
2. Conduct river crossing vic MOAB crossing sites and identified supporting Fording sites. Maintain bridge crossing sites to facilitate mobility of the ME, 7th BfSB elements in addition to the Division Reserve.
3. Clear, mark, and maintain MSR(s) in BCT AO to facilitate mobility in the DIV AO.
4. Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.
5. Construct displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT AO.
6. Conduct environmental survey for assigned AO to determine existing environmental impacts and FOB site selection.
7. Construct FOB(s) within AO Direct coordination with 18th EN BDE is required for final planning and tasking of assets within AO to determine existing environmental impacts and FOB(s) site selection.
8. O\O receives engineer augmentation from 7th BfSB or 7th CSB (ME) IOT complete assigned missions.

4th SBCT (Division Reserve):

1. Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.
2. Clear, mark, and maintain MSRs in BCT AO to facilitate mobility of the ME.
3. Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.
4. Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.
5. Construct displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT AO.
6. Construct FOBs within AO Direct coordination with 18th EN BDE is required for final plan and tasking of assets.
7. Conduct assessment of DAM vic Clinton Lake
8. Repair City of Baldwin water treatment plant grid UC100938
9. Conduct environmental survey for assigned AO to determine existing environmental impacts and FOB site selection.
10. O\O receive engineer augmentation from the 7th BfSB or 7th CSB (ME) IOT facilitation of river crossing operations.

7th HBCT:

1. Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.
2. Clear, mark, and maintain MSRs in BCT AO to facilitate mobility of the ME to facilitate mobility in the DIV AO.
3. Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.
4. Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.

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5. Construct displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT AO.
6. Construct FOBs within AO to facilitate sustainment. Direct coordination with 18th EN BDE is required for final plan and tasking of assets.
7. Conduct environmental survey(s) as required within assigned AO to determine existing environmental impacts and FOB(s) site selection.

4th IBCT:

1. Enable mobility and survivability of BCT as the Division Reserve, O\O supporting effort to the Division.
2. Conduct Level I route clearance of all routes and classify and assess all bridges in BCT AO to facilitate mobility and general engineer support in the division's AO.
3. Clear, mark, and maintain MSRs in BCT AO to facilitate mobility of the reserve to facilitate mobility in the DIV AO.
4. Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.
5. Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.
6. Construct displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT AO.
7. Construct FOBs within AO to facilitate sustainment. Direct coordination with 18th EN BDE is authorized IOT develop final planning and tasking of assets.
8. Conduct environmental survey for assigned AO to determine existing environmental impacts and FOB site selection.

7th BfSB:

1. 100th Sapper Co provides technical engineer reconnaissance in zone to identify threat engineer forces vic river crossing sites, assess engineer effort to appose river crossings.
2. Determine threat engineer CM effort along designated 7th Division MSRs, corridor of movement and maneuver to determine threat engineer level of CM, S and GE efforts to defend key and decisive terrain, critical infrastructure facilities such as power distribution, fresh water supplies, technical assessment of all bridges, roads and DAMs vic OBJs EAGLE, HAWK and SNAKE.
3. Conduct technical engineer reconnaissance of 7th Division zones of maneuver to determine suitable ford sites and potential bypass locations to all identified gaps within assigned zone of reconnaissance.
4. O\O facilitate engineering seizure efforts of the 2nd AUS IBCT and their organic engineers with mobility, survivability, and general engineering support within capabilities to enable seizure of DAM and adjacent far side river crossing site objectives identified by the 2nd AUS BDE.
5. O\O facilitate mobility of 6th SBCT (ME) of the 7th Division.
6. O\O facilitate mobility of 4th SBCT (Division Reserve) to designated OBJ(s).

7th CSB (ME)

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1. Conduct Level II route clearance of all DIV assigned MSR(s) (MSR POE initially is: RED, GREEN, YELLOW, BLUE) within DIV rear AO and classify and assess all bridges/gap crossings sites in AO to facilitate mobility and general engineer support in the division's AO.
2. Clear, mark, and maintain MSR(s) in DIV REAR AO to facilitate mobility.
3. Conduct infrastructure assessment for all urban areas within BCT AO (DIV Standard form) to create a baseline for infrastructure repair and upgrade.
4. Conduct environmental site survey for all urban areas within BCT AO IOT providing a baseline for existing and future environmental impacts.
5. Construct displaced civilian, EPW holding areas and enemy vehicle holding area within the BCT sector to facilitate mobility in Div AO.
6. Construct FOBs within AO to support sustainment. Direct coordination with 18th EN BDE is required for final plan and tasking of assets for synchronization of engineer efforts and priority.
7. Conduct environmental survey for assigned AO to determine existing environmental impacts and FOB site selection.
8. Construct displaced civilian holding area (4000 persons), EPW holding areas (500 persons) and enemy vehicle holding area (200 vehicles) within the DSA to facilitate mobility within the AO.
9. B\P to provide a tailored engineer force to augment river crossing operations vic MOAB crossing sites.

c. Coordinating Instructions.

(1) Use of SCATMINES beyond 4-hr duration is unauthorized. All minefield (conventional and SCATMINES) emplacement authority is Division CDR, this includes employment of MOPMS.

(2) Obstacle Restricted Areas: all DIV AAs, proposed AAs, river crossing areas, MSR(s), and PAA(s), all urban areas (Objectives). BCTs will turn in to the ADE section D+16 (T) obstacle plans for approval and DIV dissemination and population into the Maneuver COP.

(3) Obstacle Zone/Belt B1, B2, B3, and B4 are in affect upon receipt of this order.

PHASE _____ – restricted zones – only 4 hr SCATMINES authorized.

- Zone A is defined as _____ AO in phase _____.
- Zone B is defined as _____ AO in phase _____.
- Zone C is defined as _____ AO in phase _____.
- Zone D is defined as _____ AO in phase _____.
- Zone E is defined as _____ AO in phase _____.
- Zone F is defined as _____ AO in phase _____.
- Zone G is defined as _____ AO in phase _____.
- Zone H is defined as _____ AO in phase _____.

(4) Priority of blade assets is to force general engineering survivability tasks identified by phase of operation in addition to continuous host nation support for ELLIS infrastructure repair and stability and reconstruction requirements.

(5) All SCATMINES, except for MOPMS, will have 4-sided FRAT FENCE.

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(6) All analog map products utilize NAS-C datum; Maps and Overlays (MCS-L), Terrabase and Falcon view digital maps use WGS-84. (UTM references are numbers are S 12 and S 13)

(7) Enemy obstacle numbering will substitute all numbers before the Zone as Enemy (E), CBU (C) and IED (I) (example: EB2*WR2001X – enemy obstacle, in zone B, in belt 2, no group, wire road block, obstacle #, complete)

(8) All units will complete initial assessments for construction projects and turn in to the ADE: BOM required, projected time line and estimate of required additional assets.

(9) 6th SBCT and 2nd AUS IBCT will turn in river crossing time lines to the ADE NLT D+20 1200T. 4th SBCT will turn river crossing time line into G4 (Div movement officer) NLT D+22.

(10) Updated BCT Obstacle Graphics will be turned in daily at 1800T to the ADE with a consolidated DIV graphics fed to BCTs daily at 0600T.

(11) Reporting:

- BCT's will track status\condition of assigned bridging assets and RB15's and blades at all times.
- Report all IEDs and Obstacles to ADE for dissemination and update to DIV COP.

(12) Engineer-Work-Line(s) (EWLs):

- The 18th EN BDE will be responsible for ELLIS area of operations up to the ATTICAIN-ELLIS boarder, and all division assets, division FOBs and CSS nodes as necessary within this region.
- Engineer units assigned to BCTs are responsible for engineer work within their respectively assigned BCT AOs. Direct coordination with 18th EN BDE for planning is authorized.
- BCT will submit infrastructure assessments to the ADE. Assessments will then be sent to 18th EN BDE to develop final project directives.
- Infrastructure Upgrade. The following are the priorities of work:

Mission	Priority	Remarks
Food	4	DP/Refugee/EPW/Others
Water	3	Largest Impact Possible specially wells and fresh water supply points.
Electricity	5	Largest Impact Possible specially vic DAMs.
Temporary Housing	6	DP/Refugee/EPW.
Roads (MSRs)	1	MSRs must be maintained egardless of missions.
Bridges	2	MSR bridges must be maintained separately.
Sanitation	7	Emphasis on local civilians o do this.

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(13) Commander's Critical Information Requirements:

(a) PIR (Engineer) -

1. Location of any enemy engineer CM\M equipment.
2. Location of any tactical obstacles w\in OBJ EAGLE and vic MOAB crossing sites, ford sites, including roads, bridges and airfields within 15 km of crossing sites.
3. Classification and assessment of all bridges across the _____ River.
4. Location of BCT\BN sized crossing sites including Forging locations.
5. Location and disposition of threat engineer bridging assets, includes dry and wet gap crossing systems.

(b) FFIR (Engineer) -

1. Loss of any bridging asset or VOLCANO system.
2. Location of bridging assets and RB 15s.
3. Loss of organic blade assets within 6th SBCT, 2nd AUS IBCT, 7th HBCT.
4. Loss of 1 x Engr. Squad (9 Soldiers) or equivalent from 100th Sapper Co ISO 7th BfSB.

4. SERVICE SUPPORT. Refer also to Annex I (Service Support).

a. Command-regulated classes of supply:

Class IV/V	7th HBCT	6th SBCT	4 th IBCT	4 th SBCT	7 th CSB (ME) & 7 th BfSB
M15	1500	1500	2000	1000	1000\35
M21	1200	1200	1500	200	200\35
Volcano canisters)	1280	1280	1600	480	480\0
MOPMS	25	10	10	0	10\4
M112 Box)	50	50	70	100	20\4
40 lb Shape	10	0	0	0	100\4
40 lb Crater	10	0	0	0	100\4
Bangalore	100	60	25	25	10\4
TSC (m)	2500	2500	2500	2000	5000\0
Hesco med)	0	0	0	0	6000\0
Hesco (lg)	0	0	0	0	6000\0

b. Supply Distribution Plan. SUST BDE will coordinate and enable through-put distribution to unit EFSPs. Brigade engineers must coordinate with DIVENG for CL IV/V throughput.

Standard Class IV/V Pkgs (Initial allocation)	7th HBCT	6th SBCT	4th BCT	4 th SBCT	7 th CSB (ME) & 7 th BfSB
A (Road Crater)	20	20	10	10	25\6

ANNEX F (RIVER CROSSING - ENGINEER) TO OPORD NO 14-01 – 7TH DIVISION

C (Bridge Demo)	20	20	0	5	15\5
D (MF Fix)	20	20	20	20	40\0
H (Survivability)	4	4	4	4	26\0
K (MOPMS)	6	4	4	4	6\4

c. Transportation. Refer to Annex I (Service Support).

d. Health service support. Refer to Annex I (Service Support).

e. Host Nation. Refer also to Annex I (Service Support).

(1) Host nation engineer support POC is the ADE.

(2) Available approved host nation support

- 544th Independent Royal Engineer Regiment (Ellis) - (equivalent to U.S. combat heavy) – support available D+21

- Grey's Contracting Ltd. - (14 scrapers, 10 Graders, 6 D7s, 2 D9s, Batch plant, 14 mixers, 8 loaders, 14 JD410s, some resources for making concrete.

- Ellis DOT. - (18 SNIC removal road crews, with resources for one season, equivalent to 6 horizontal platoons and 1 asphalt platoon).

- Fowler Construction Company Inc. (equivalent to 3 vertical companies)

- Green Mountain Valley Authority - 8 medium civilian patrol boats, 12 RB-15 series type boats and related expertise on high mountain waterways and fast current operations; currently maintaining some small bridges and ford site supporting infrastructure)

- A.B. Carroll's Transport - (48 - 18 wheeler tractors, 120 - 10 ton trailers, 50 - 40 ton flat beds trailers (D-7 capable), 44 civilian medium trucks (10 ton capacity), 67 small trucks (2.5 ton or less capacity).

- Howley Mountain Authority – (equivalent to 4 concrete sections with 4 mobile concrete plants, and 1 asphalt mobile plant and 2 spreading machines, has 8 20 ton equivalent heated dump trucks). Authority relies upon A.B. Carroll's Transport and several very small\local companies for movement of bulk materials.

- **Note – FMC rates of the above equipment is unknown.**

(3) Request host nation engineer support through the ADE. Host nation support will not be available from any non-Divisional source until final engineer assessment of capability is complete and is cleared by DIV G2 and CA authority.

(4) All units will make a capability assessment of possible host nation engineer support in their AO and will send report to ADE for approval by G2 and CA. Once host nation support is placed on approved list host nation support is authorized (see above).

5. COMMAND AND SIGNAL

a. Command.

1. DIVENG, ADIVENG located at DIV TOC and TAC respectively.

2. Engineer Succession of Command: DIVENG, ADIVENG, 977th EN BN CDR, 976th EN BN CDR, 447th EN BN CDR, and then 448th EN BN CDR.

b. Signal.

1. Refer to Annex H (C4O) and 7th Division's TACSOP.

ACKNOWLEDGE:

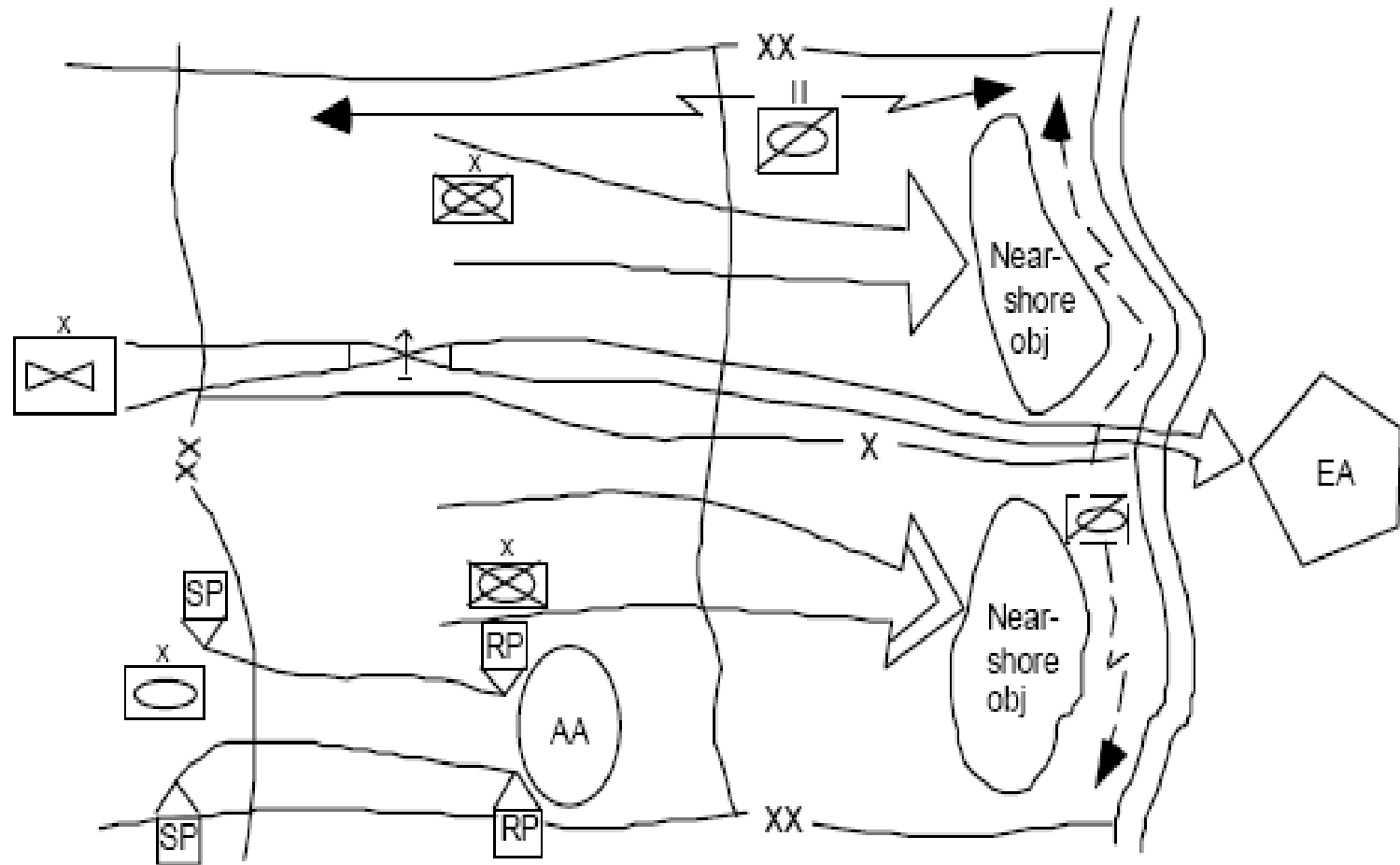
**HAMMER
MG**

**OFFICIAL:
THIBEAULT
DIVENG**

APPENDIXES:

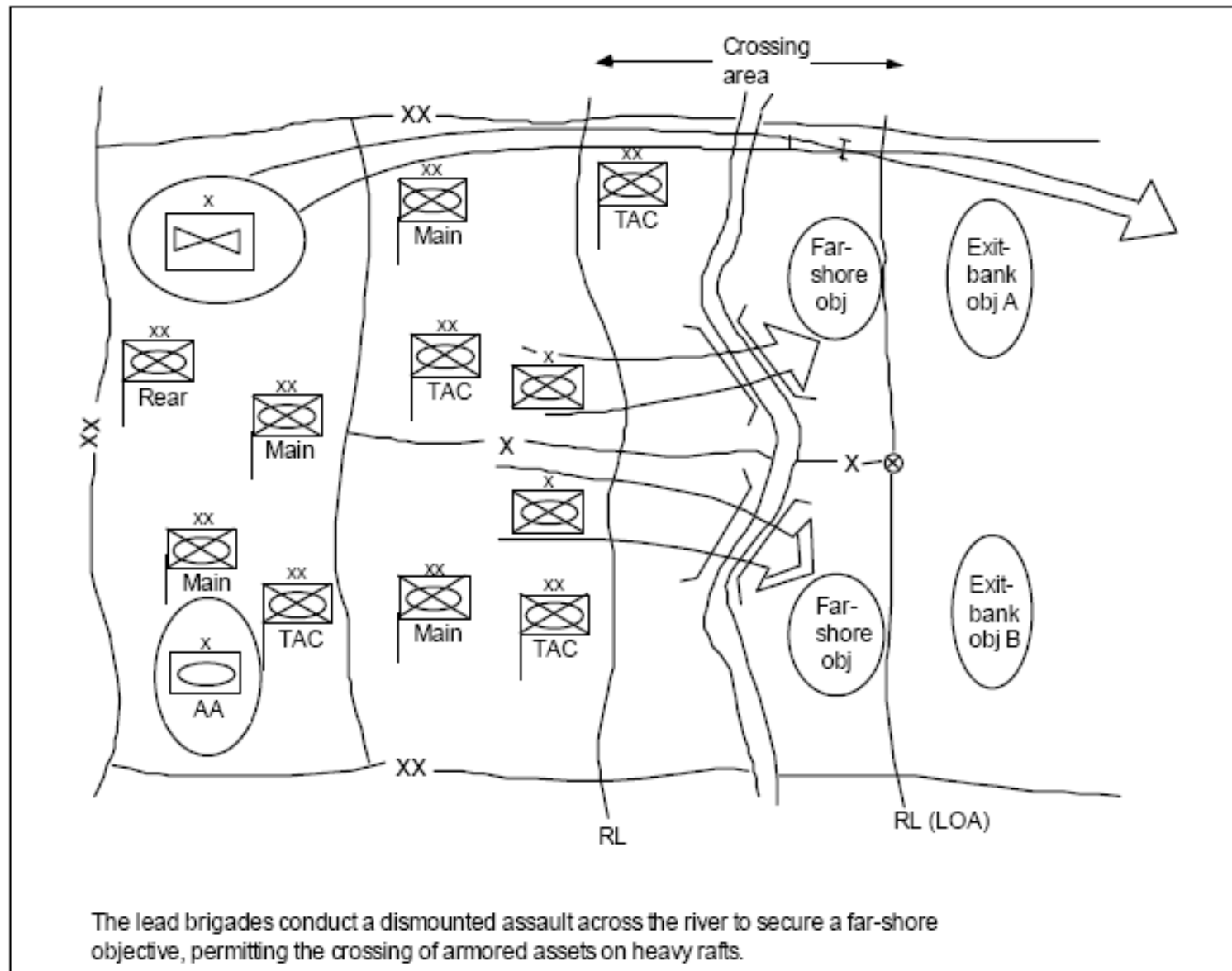
1. Obstacle Overlay - TBP
2. Division River Crossing Overlay by Sub-Phase of Operation
3. Division & BCT CP Scheme of Support
4. River Crossing Control Measures
5. River Crossing Timeline
6. BCT Crossing Control Scheme
7. BCT Crossing Timeline
8. Communications Scheme of Support
9. River Crossing Synchronization Matrix
10. Environmental Considerations
11. Terrain – TBP.
12. EOD

ADVANCE TO THE RIVER PHASE – DIVISION FOCUS

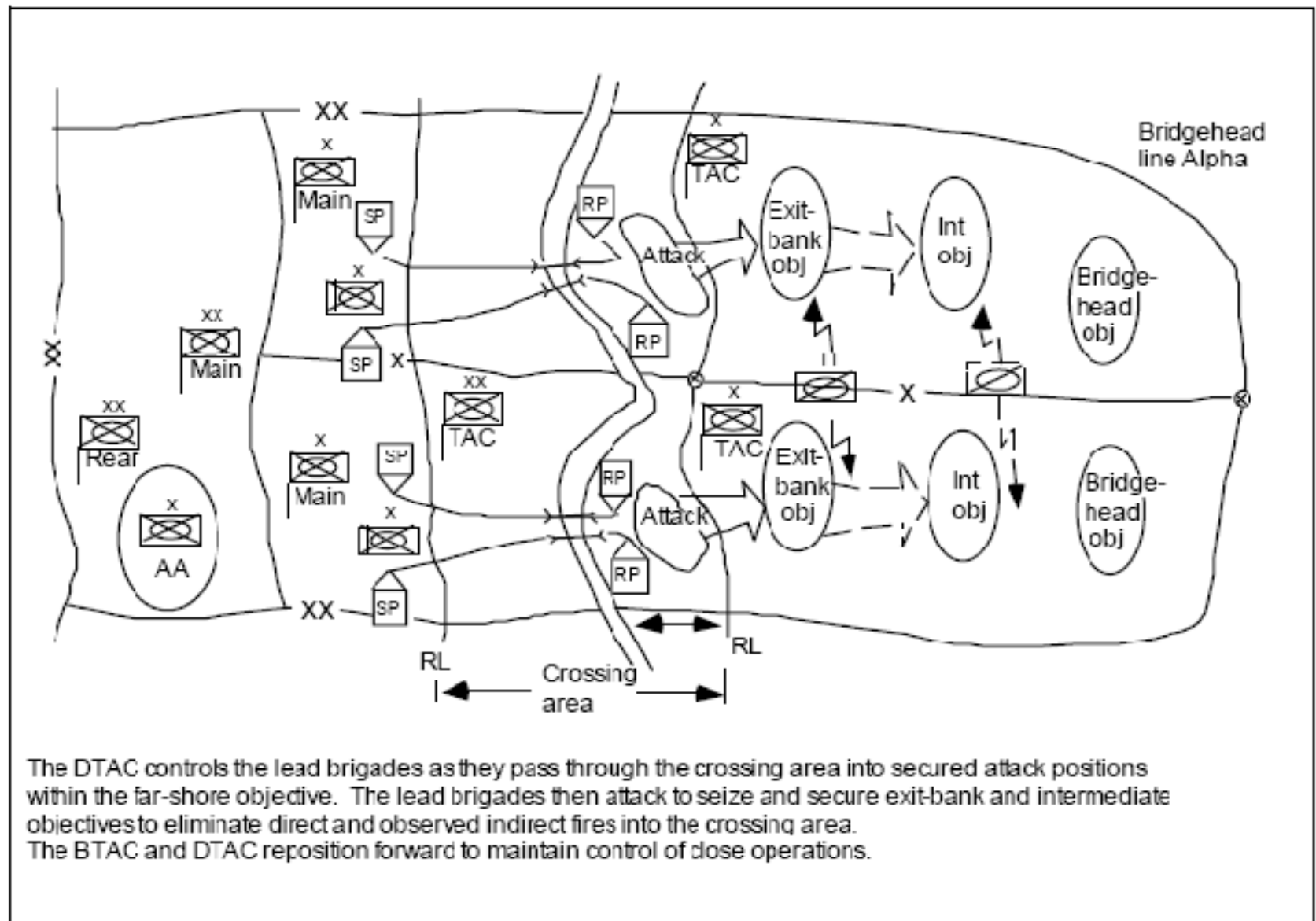


The lead brigades attack in zone to seize and secure nearshore objectives.
The reserve brigade moves into the AA in the division's rear.
The cavalry squadron screens the division's advance.

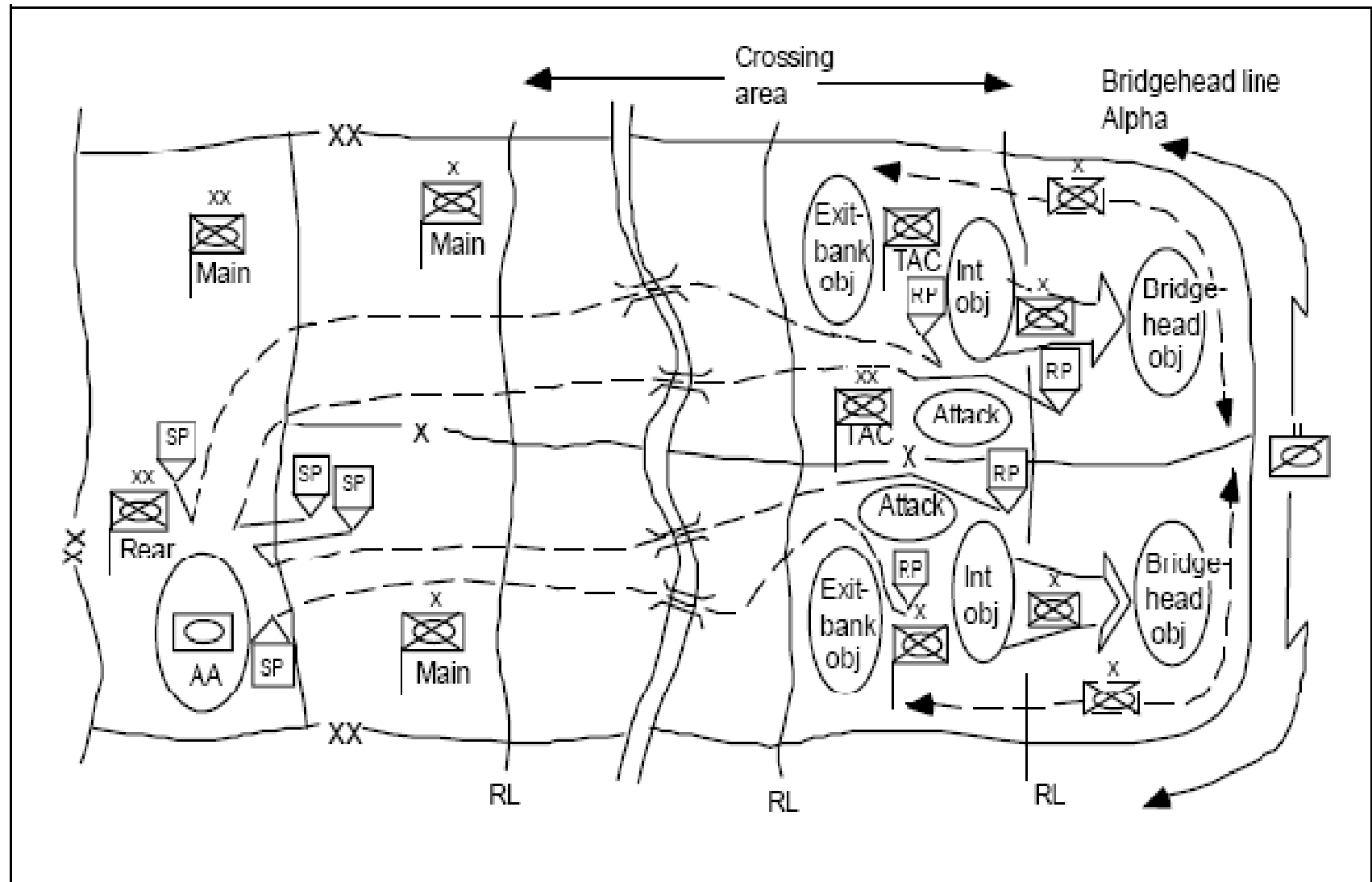
ASSAULT ACROSS THE RIVER – DIVISION FOCUS



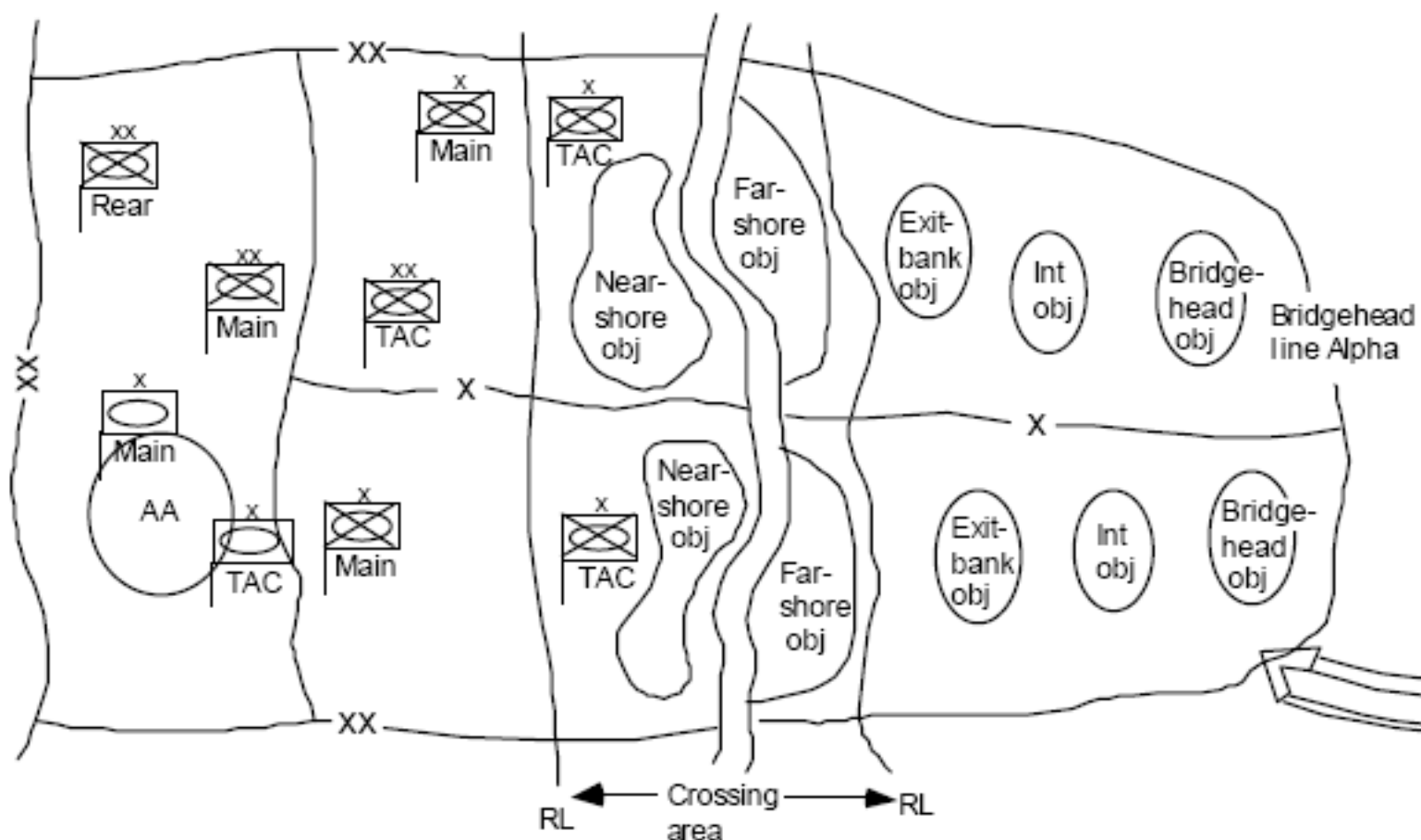
ADVANCE FROM THE RIVER EXIT BANK – DIVISION FOCUS



SECURE THE BRIDGEHEAD – DIVISION FOCUS

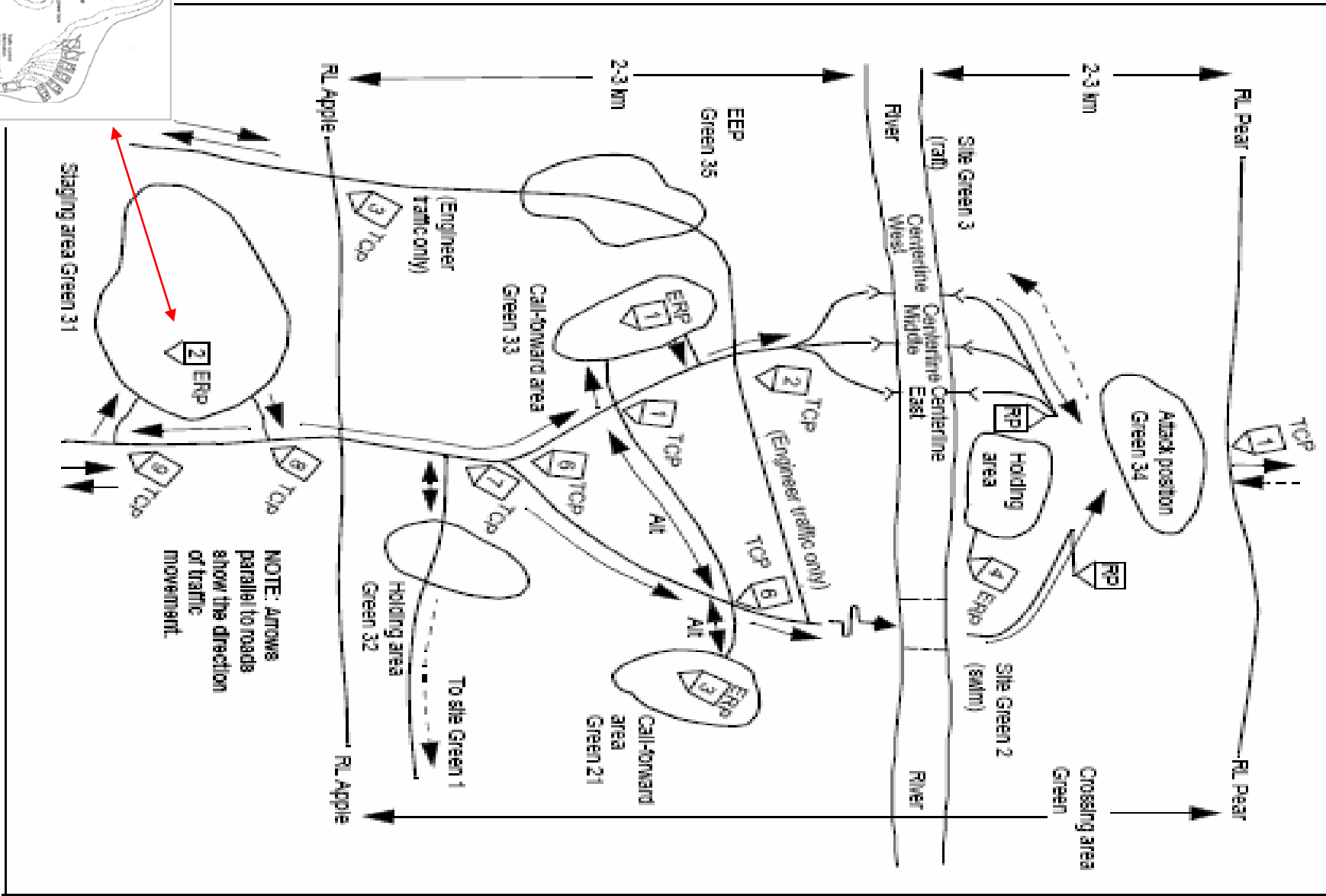
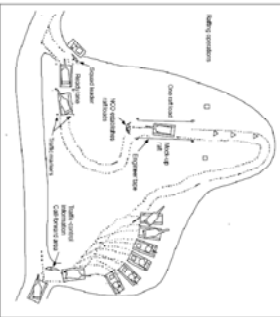


DIVISION & BCT CP FUNCTIONS

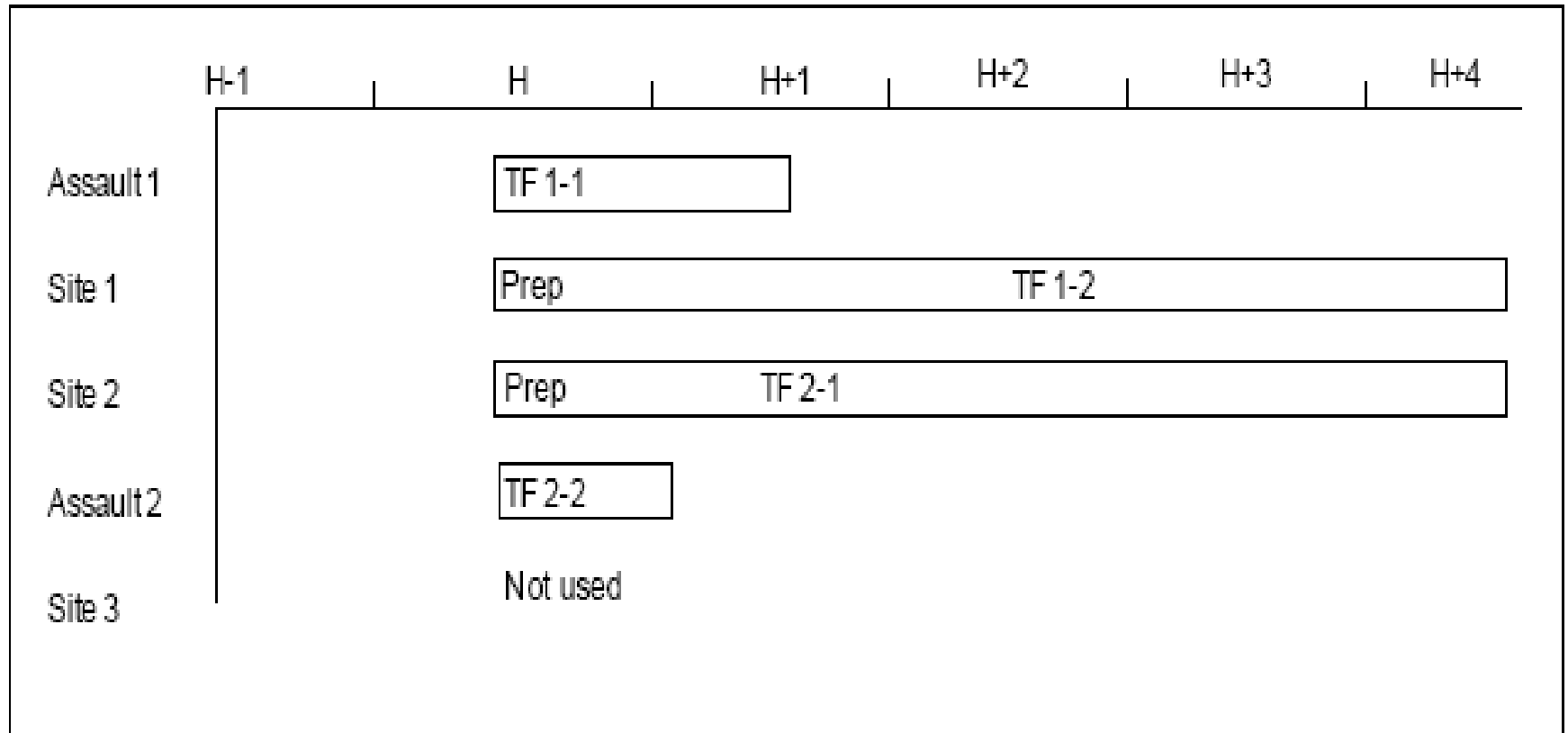


The BTACs control close operations to seize the nearshore, far-shore, exit-bank, intermediate, and bridgehead objectives.
The BMAINS control smoke, traffic flow, and crossing assets inside the crossing area.
The DTAC coordinates close operations between committed brigades.
The DMAIN controls deep fires to isolate the bridgehead from counterattacks.
The DREAR sustains the fight.

CONTROL MEASURES – RIVER CROSSING



CROSSING TIMELINE

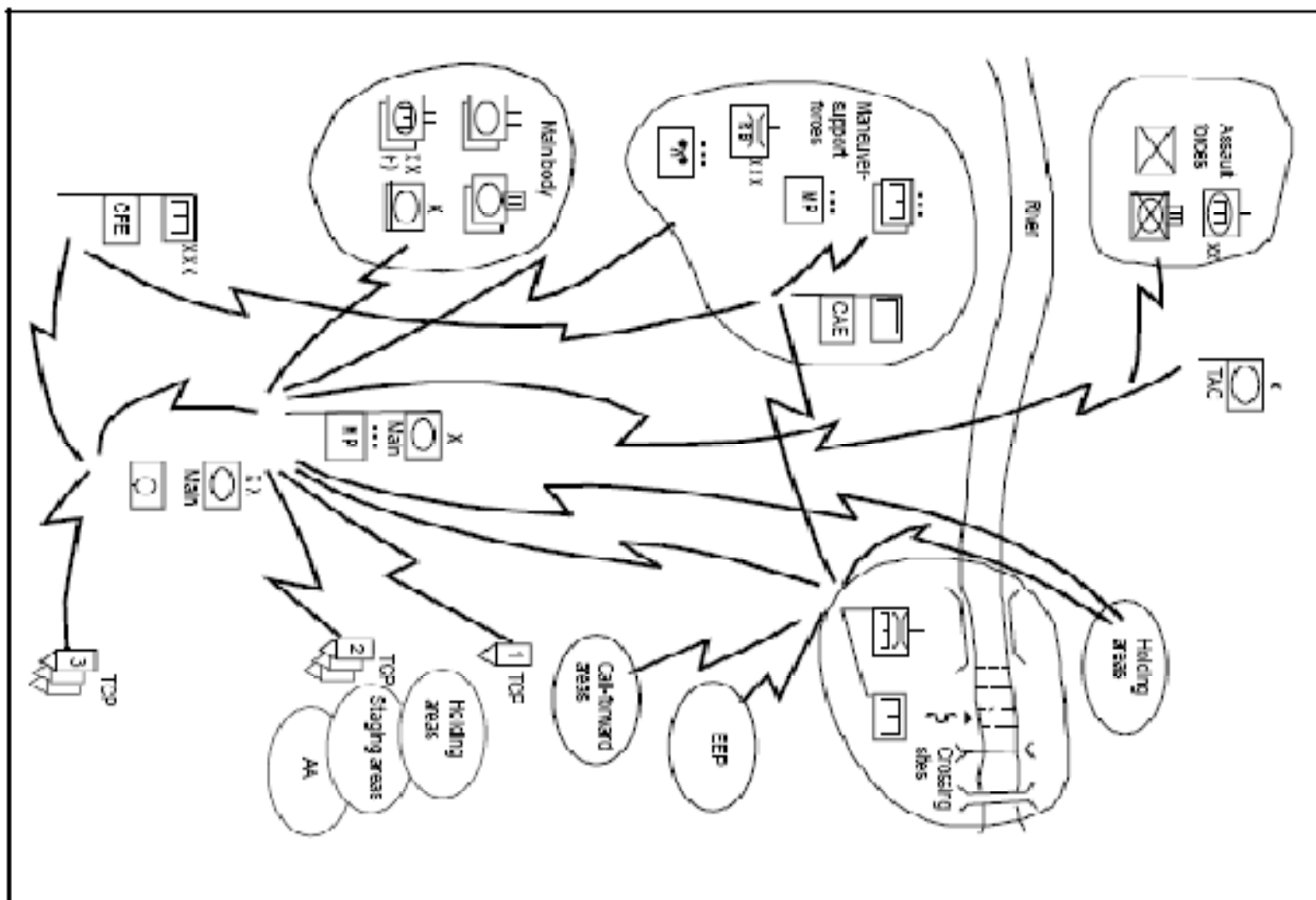


		H	H+1	H+2	H+3	H+4	H+5	H+6	H+7	H+8
1st brigade			Prep	Armd bn (86 rafts)			FA bn (32 rafts)			
Site 1	32 raft/hour									
Site 3	48 raft/hour		Prep	Mech bn (55 rafts)	Engr bn (50 rafts)	Armd bn				
2nd brigade			Prep		Mech bn		FA bn			
Site 8	36 rafts/hour									
Site 9	72 rafts/hour		Armd bn	Mech bn	Engr bn					

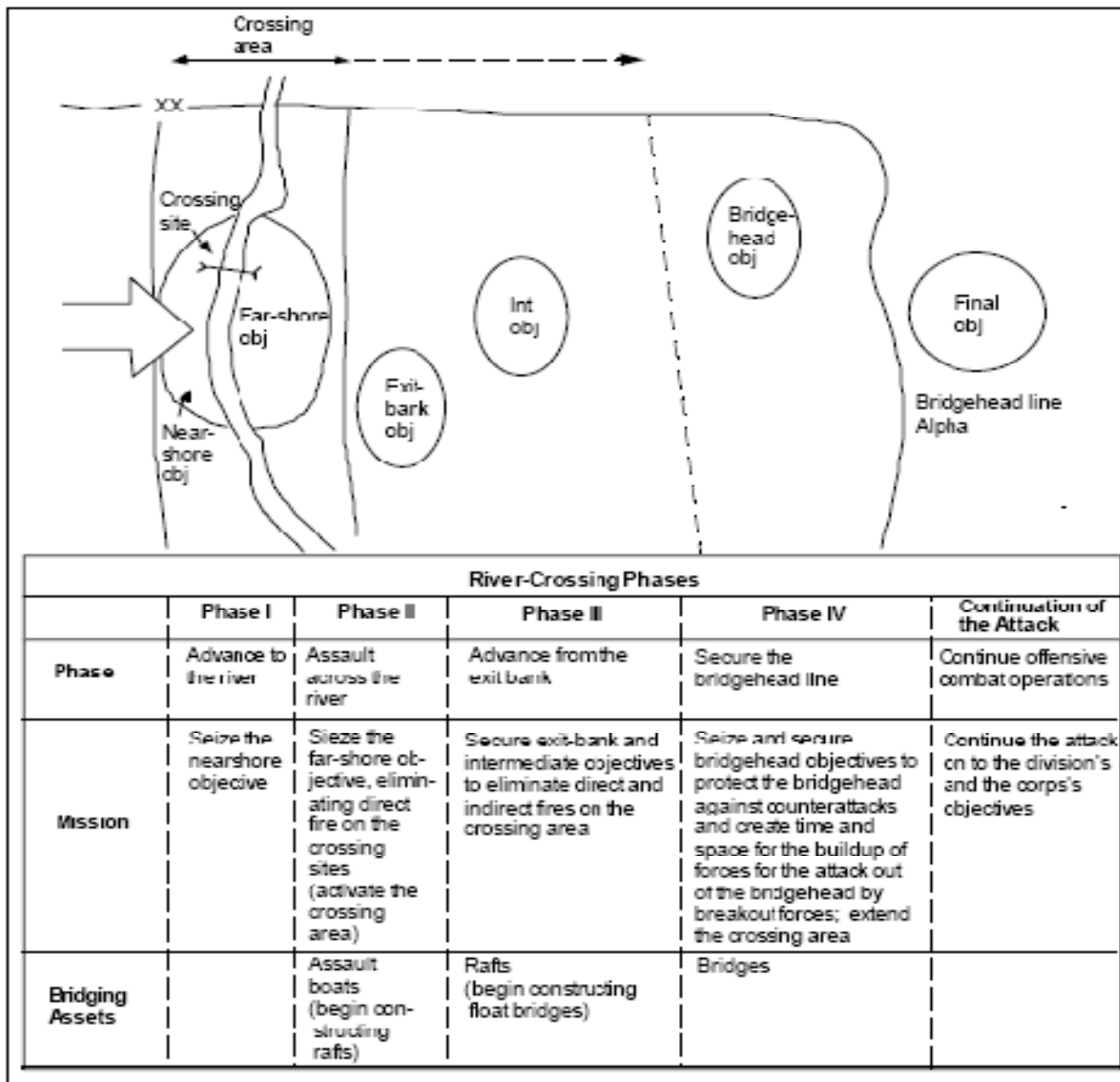
BCT CROSSING TIMELINE

	H	H + 1	H + 2	H + 3	H + 4	H + 5	H + 6	H + 7	H + 8	H + 9	H + 10
Site 1	Not used										
Site 2	Not used										
Site 3		Prep	Mech TF-1			Engr bn					
Assault B	TF-1										
Site 4		Prep		Alternate site							
Site 5		Prep	Armd TF-1	Armd TF-2	FA						
Site 6	Not used										
Site 7		Prep	Mech TF-2			ADA					
Assault C	TF-2										

COMMUNICATION SCHEME OF SUPPORT DELIBERATE RIVER CROSSING



DELIBERATE RIVER CROSSING MATRIX BY PHASE



ANNEX F (Topographic Operations - Engineer) to OPORD NO 14-01 – 7th DIVISION

Copy ____ of ____ copies
HQ, 320th EN Co (TOPO)
(Place (coordinates) country)
(DTG, month, year)
(Message reference number)

Reference(s): UTM reference WGS 84 series S 12 & S 13.

Time Zone(s) Used Throughout Order: TANGO (T)

a. See Appendix 1 to this annex, additionally requires UTM WGS 84 series S 12 & 13 maps in the scales of 1: 50,000 and 1: 63,500 scales as base products to each BCT and 7th Division primary staff. Additional products required for 18th EN BDE (T) (A) to support specialized analysis and support for Division River Crossing Operations NLT D+9.

b. Priority of products is to the 7th Division during Phases I-IC of offensive operations, and then reverts back to the IX Corps designated priority of effort.

c. See IX Corps AR 115-11 for standardized format for request of GI & S products. Digital versions of maps identified above will also be loaded into MCS-L master database for infusion into IX Corps and 7th Division COP. DTSS is the base Topographic system of use, with Falcon View and TerraBase vII. See Intl annex for support operational weather and light data for theater of operations assigned. Sun Times v6.0 provides supporting light data analysis information necessary for operational planning.

1. SITUATION.

a. See appendix 1 attached (Priority of Support) zones for map production products area of coverage priorities during initial IX Corps and 7th Division operations. Standard base coverage required for infusion into MCS-L COP.

b. USGS standard base products are available, both in traditional paper and digitally transferable coverage is available.

c. Capabilities. There is only one Army Engineer Topographic Company available within the designated theater of operation, 320th Engineer Company (TOPO). Each BCT has embedded topographic GI & S teams. Survey and Design section LAD is D + 35. Embedded and initial reach-back capability is resident with the 18th Engineer Brigade (T) (A) and the 10th TEC at the IX Corps and Theater level respectively. Additional topographic and GI & S support is available via reach-back with the 412th TEC and WES for hydrological information support. Space based products available, however, specialized requests must be made with approval of the 18th EN BDE CDR.

d. Supporting Capabilities. NIMA and DMA operations support is also available through reach-back via 10th TEC GI & S Operations OIC on a 24-hour basis via SIPR. Unless otherwise stated in IX Corps OPORD all embedded GI & S teams are DS, 320th EN Co (TOPO) is DS to IX Corps, 18th EN BDE (T) (A) is OPCON to 7th Division Topographic elements, and the 10th TEC is OPCON to the 18th EN BDE.

2. MISSION. On order, IX Corps (TF West) defeats OSC Strike IOT restore ELLIS international border and provide Corps freedom of maneuver to vic ALBUQUERQUE.

3. EXECUTION.

a. Concept of Topographic Operations.

(1) General. No change from base IX Corps Order. Joint and Multi-National\ Coalition topographic products are available through IX Corps Engineer of G2. Request for specialized products available

ANNEX F (Topographic Operations - Engineer) to OPORD NO 14-01 – 7th DIVISION

through approved request through 7th DIV ENG, IX Corps G2 or Corps ENG\ 18th EN BDE (T) (A) CDR. A reciprocal agreement is in place to exchange information with coalition nations with approval of 18th EN BDE CDR only.

(2) Deployment. No change from IX Corps base Order.

(3) Employment. No change from IX base Order.

b. Tasks. No change from IX Corps base Order.

c. Coordinating Instructions. No change from IX Corps base Order.

4. ADMINISTRATION AND LOGISTICS.

a. Supply & Storage.

(1) Products. Products not within immediate or previous requests will be stored within the TAA ANZIO with hardened storage site provided ICW SUST BDE SPO and S4 and under C2 of representatives of the 18th EN BDE and 320th EN CO (TOPO). Supply stockage will be moved forward upon availability of bulk transportation assets in BCT sets. Division and BCTs will retain\maintain 7 DOS of standard and traditional map sheets. Digital support available within 24-hours of support. Via TOPO SITREP at 1800 T each day through the DIV ENG.

(2) Support of topographic engineer units. No change from IX Corps base Order.

b. Transportation.

(1) GI & S products. Unit's will be required to arrange specialized transport of products not previously identified in IX Corps base Order. Limited transportation assets are anticipated from SUST BDE through duration of 7th Division's offensive operations. No organic transportation assets are available from the 320th EN Co (TOPO) until D + 65, at which time only 3 BCT's worth of traditional paper base stockage of materials can be transported per lift.

(2) Topographic engineer units. No change from IX Corps base Order.

c. GI & S Support. See base IX Corps Order for additional information. All support must be coordinated thru 18th EN BDE S3 or DIV ENG. Emergency procurement\coordination is accomplished thru the 7th DIV ENG.

d. Reports. Submit IAW 18th EN BDE SOP.

5. COMMAND AND SIGNAL.

a. Priorities. Priority of support is to the 7th Division during Phase I – IC operations, and then returns to IX Corps designated organizations.

b. Command Relationships. No change from IX Corps base Order.

c. Command and Control. No change from base IX Corps Order. Refer to the signal annex of OPORD.

/s/
Commander

ANNEX F (Topographic Operations - Engineer) to OPORD NO 14-01 – 7th DIVISION

OFFICIAL:

Appendices:

- 1 - MC & G Requirements List (TBP)
- 2 - MC & G Transportation Requirements (TBP)
- 3 - MC & G Reports (See 10th TEC SOP)

Supporting Appendices:

- IX Corps Obstacle overlay (TBP)
- IX Corps Large-scale breach overlay (TBP)
- 7th Division Obstacle Overlay (TBP)
- 7th Division Large-scale breach overlay (TBP)
- Rear operations overlay (Ref: CSB (ME) appendix)

Appendix 1 to Topographic Annex to OPOD NO 14-01 – 7th DIVISION

Copy ____ of ____ copies
HQ, 320th EN CO (TOPO)
(Place (coordinates) country)
(DTG, month, year)
(Message reference number)

GI & S Requirements List -

Required Items	1/	Coverage Required	2/	Coverage Available	3/	Quantity	4/
1. Standard Aerospace Products		Priority to Zone 1		USAF series Digital		4 sets	
2. Standard Hydrographic Products		Priority Zone 1		USGS series Digital		4 sets	
3. Standard Topographic Products		UTM series S 12 & 13, 1 : 50,000 1: 63,500				12 sets 16 sets	
4. Standard Air Target Products		TBP				4 sets – Priority 1 & 2	
5. Survey Requirements		<u>All</u> Airfields and bridges listed below within Priority Zone 1.				14 sets per	
6. Standard Multiuse Data Bases		UTM series S 12 & 13.				25 sets	

Appendix 1 to Topographic Annex to OPORD NO 14-01 – 7th DIVISION

SHOW LOW M.A.P.	1	1139	27	34 15	110 00	6411	
				49.74 N	10.11 W		
HOLBROOK M.A.P.	1	1961	27	34 56	110 08	5243	
				18.69 N	25.59 W		
MARBLE CANYON	1	1108	6	36 48	111 38	3617	
CANYON LAND				40.55 N	38.48 W		
FIELD	1	2099	24	38 45	109 45	4575	
				19.22	15.76 W		
WALKER FIELD	1	3231	47	39 07	108 53	4812	
MONTROSE				35.70 N	33.51 W		
COUNTY	1	2905	50	38 30	107 53	5703	
TELLURIDE				58.54 N	33.51 W		
REGIONAL	1	2011	27	37 57	107 54	8956	
				14.29 N	34.53 W		
VALLE	3	1) 1131	15	35 39	112 08	5984	
		2) 1046	13	06.26 N	45.28 W		
		3) 673	13				
SHIPROCK A.S.	1	1458	17	36 41	108 51	5931	
				46.90 N	43.55 W		
SANOSTEE	1	1015	7	36 25	108 51	5931	DIRT STRIP
				15.95 N	43.55 W		
WINSLOW A.P.	3	1) 2247	23	35 01	110 43	4885	
		2) 2247	40	27.84 N	03.75 W		
		3) 1834	43				

OP ATTICA BRIDGE

NAME	# LANES	LENGTH (M)	WIDTH (M)	LAT	LONG	DESIGN TYPE	ELEV (FT)
NAVAJO (SOUTH)	2	221.44	11.92	36 49 02.35 N	111 37 53.68 W	TRUSS ARCH	3105
NAVAJO (NORTH)	1	205.75	6	36 49 03.82 N	111 37 52.35 W	TRUSS ARCH	3111
LAKE POWELL DAM ACCESS ROAD	1	402	10	36 56 16.19 N	111 29 04.19 W	DAM RIM	3697
LAKE POWELL	2	376.84	12	36 56 08.54 N	111 28 59.93 W	TRUSS ARCH	3136








ANNEX G (AIR AND MISSILE DEFENSE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

1.SITUATION.

a. Enemy Forces. See Annex B (Intelligence). Attica's 3rd dimensional threats are vast and very capable. They possess a strong theater ballistic missile and UAV (attack, recon and C2) capability. Attica possesses a robust rotary wing force, but a limited fixed wing capability. Attican pilots are well trained and are capable of night/all weather and nap-of-the-earth flying. Attica's TBM capability is large and robust. They have the ability to strike anywhere within their area of influence, to include Seattle, WA, Messina and Miami, FL, Paros. They have a large number of smaller range TBMs and small rockets and unknown number of Medium Range Ballistic Missiles (MRBM). Attica maintains a limited Cruise Missile capability, mainly from the sea.

(1) Additional Air Threat Information.

 Dassault Neuron	Airframe Type	Estimated # of airframes	 SU - 30
	Attack UAV –Dassault Neuron, EADS Barracuda, IAI Eitan, Harpy II, U/I Short Range UAV	102	
 EADS Barracuda	C2 UAV –U/I AEW	3	
	Recon UAV –IAI Eitan ISR, U/I rotary UAV	12	
 EITAN	Fixed Wing Fighters –Su-30, Su-27, Su-26, Dassault Mirage F-1	20	
	Rotary Wing –KA-50, Mi-24, Mi-17, Mi-8, Gazelle, BO-105	90	
	TBM –SCUD B/C –U/I MRBM	120 UNK	

(2)Attica TBM Command. Attica currently maintains three Strategic Short Range Ballistic Missile Brigade, SCUD B/C and one Medium Range Ballistic Missile Brigade, unidentified capabilities estimated with a maximum range of approximately 1,300Kms. These missiles are tightly controlled by Attica's Supreme Council for National Security. SRBM Brigades are comprised of four battalions with ten TELS each for a total of 120 TELS.

(3)Attica Fixed and Rotary Wing Commands. Attica maintains a formidable air force with well over 100 fixed and rotary wing aircraft. Attica will try to achieve limited air superiority at a specific place and time on the battlefield.

(4)Cruise Missile. Attica only maintains a coastal defense/anti-ship cruise missile capability, located on the coast in the southern portion of the country. Attica's possible launch patterns:

ANNEX G (AIR AND MISSILE DEFENSE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

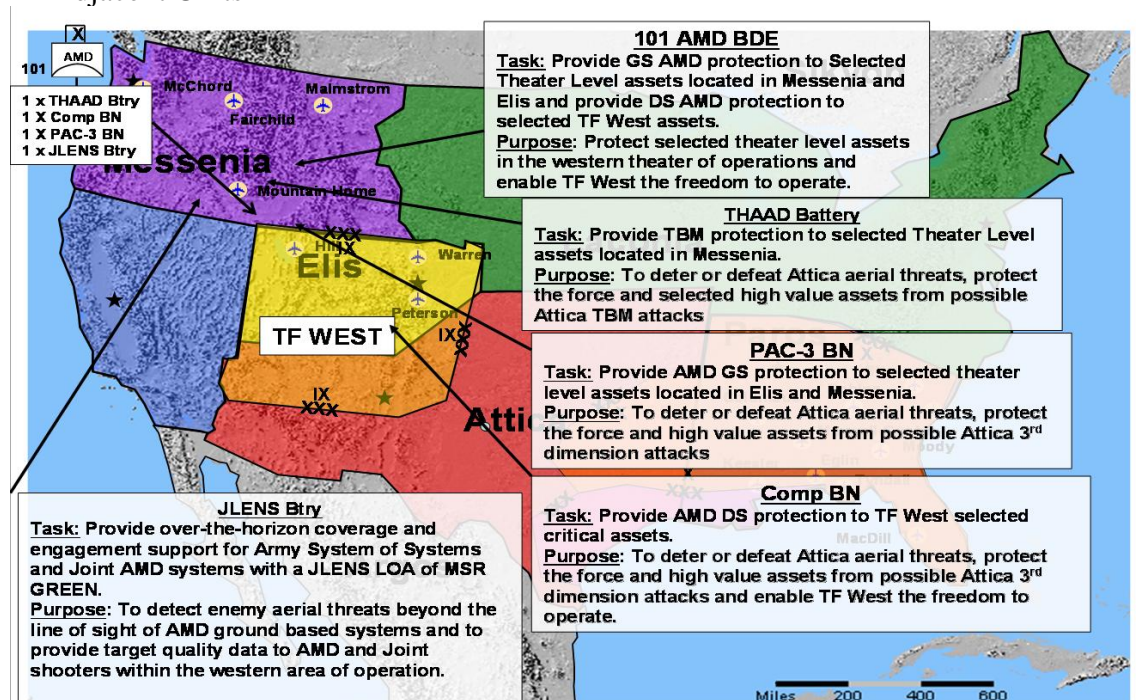
- (a) Multiple TBM launches
- (b) Rotary/Fixed wing attack with coordinated TBM launches
- (c) Long range MRL attacks (at Patriot sites) followed by TBM launches (deplete Patriot missile inventory)
- (d) Long range MRL attacks (at Patriot sites) followed by Rotary/Fixed wing attack with TBM launches (deplete Patriot missile inventory)
- (e) Course 1. and 3. most likely

b. Friendly forces. Higher Units.

(a) 10 AAMDC – Provide theater air and missile defense planning, coordination, integration and execution in support of CJTF Freedom Commander's priorities IOT deter or defeat Attica's aerial threats, protect the force and high value assets, enable freedom to operate, and contribute to victory.

(b) 101 AMD Brigade – Provide General Support to selected theater level assets located in Messenia and Elis and provide Direct Support air and missile defense to selected TF West assets.

Adjacent Units -



The Composite AMD Battalion, task with providing direct support to IX Corps (previously TF West), will have two Patriot batteries operating within the Division AO. One battery will be located VIC TAA COUGAR to provide AMD protection to the TAA and APODs. The second Patriot battery will be located in TAA ANZIO during Phase IIA/B IOT provide AMD protection to the TAA. During Phase IIB the battery will move forward to OBJ LIONS and BEAR IOT provide AMD protection forward.

ANNEX G (AIR AND MISSILE DEFENSE) TO OPERATION ORDER NO 14-01 – 7th DIVISION

c. Attachments and detachments.

(1) One SLAMRAAM Battery (-) will be attached to the division for duration of Phase II. The battery will consist of 2 X SLAMRAAM Platoons (4 Launchers, 1 Sentinel Radar per platoon)

2. MISSION. On order, 7DIV AMD provides AMD to enable defeat of OSC Strike forces in zone IOT restore ELIS international border.

3. EXECUTION.

a. Scheme of air and missile defense support. 101 AMD Brigade is responsible for providing Direct Support to IX Corps. Several assets within the Division AO have made the Corps Defended Asset List (DAL). The APOD VIC TAA ANZIO and the river crossing sites VIC Moab. The SLAMRAAM Battery(-) that is attached to the Division will employ using the Army System of Systems approach that will enable the unit to emplace fire units throughout the Division AO to best protect the critical assets from 3rd dimensional observation and attacks. The initial plan will be to attach one platoon to the 2nd AUS Brigade for the Air Assault to OBJ LIONS. The other platoon will be positioned throughout the Division AO to cover Divisional critical assets, to include TAA ANZIO, OBJ and OBJ HAWK. Sentinel Radars – The first radar will be positioned in VIC TAA ANZIO IOT provide early warning and near real time track data to enhance the Divisions Single Integrated Air Picture (SIAP). The second radar will initially be positioned in the northern portion of TAA ANZIO for Phase IIA, during Phase IIB the radar will reposition south along the main axis of advance, maintaining mutual support with radar 1 located in TAA ANZIO, IOT provide early warning and near real time track data to support the Division movement south towards OBJ BEAR and HAWK. The AMD Cell will be establish an integrated air picture using the Division's organic radar assets and the radars that belong to the attached SLAMRAAM battery(-). As the division conducts Phase IID, consolidation and SRO, the SLAMRAAM platoons will be recommitted throughout the Division AO IOT provide the best possible AMD protection to the Division Critical Assets.

b. Coordinating Instructions.

(1) Air Defense Warning / Weapons Control Status

(a) TBM – Red / Free

(b) Fixed Wing / Rotary Wing – White / Hold

(c) UAV – Yellow / Tight

(d) ROE – See Annex

4. SERVICE SUPPORT

ANNEX G (AIR AND MISSILE DEFENSE) TO OPERATION ORDER NO 14-01 – 7th
DIVISION

a. The SLAMRAAM Battery(-) is attached to STB in the Division. The Division is responsible for providing all areas of support. AMD specific items will be coordinated through 101 AMD Brigade.

5. COMMAND AND SIGNAL. No change.

ACKNOWLEDGE:

GENERAL

MG

OFFICIAL:

Washington

LTC

APPENDIXES:

Appendix A – Division Defended Asset List

APPENDIX A (DIVISION DEFENDED ASSET LIST) TO ANNEX G (AIR AND MISSILE DEFENSE) TO OPERATION ORDER NO 14-01 – 7th
DIVISION

CVRT 7 Division							Equipment Coverage
Rank	Asset	Criticality X 2	Vulnerability X 1	Recuperability X 1	Threat X 3	Totals	
	TAA ANZIO / DIV Main / Helo	8	4	4	12	28	SLR
	River Crossing VIC OBJ LION	8	4	4	12	28	SLR
	APODs VIC TAA COUGAR	8	4	2	12	26	SLR
	OBJ EAGLE / DAM	6	2	4	9	21	SLR
	OBJ HAWK	4	1	4	6	15	SLR

ANNEX H (COMMAND, CONTROL, COMMUNICATIONS AND COMPUTER OPERATIONS) TO OPERATION ORDER 14-01—7th DIVISION

1. SITUATION.

- a. Enemy forces. Refer to Annex B (Intelligence), Appendix 1 (Intelligence estimate).
- b. Friendly forces.
 - (1) Primary communications gateways.
 - (a) JTRS. Tactical mobile communications.
 - (b) FBCB2/ATCCS. Situational awareness (Common Operational Picture) and tactical C2.
 - (c) WIN-T. Network connectivity.
 - (d) Wireless Phone.
 - (2) Critical communications security measures. Operate all ABCS systems in secret mode with banner displayed.
- c. Environment. Refer to Annex B (intelligence), Appendix 1 (Intelligence estimate).
- d. Attachments and detachments. Refer to Annex A (Task Organization).

2. MISSION. 7DIV signal assets provide signal support to AO with communications equipment that will provide timely and reliable secure and non-secure voice, data communications in support of this OPORD.

3. EXECUTION.

- a. Scheme of signal support operations. Communications between 7DIV Headquarters and subordinate units is FM, VOIP and ABCS systems. 7STB will deploy RETRANS team O/O within one hour IO to support 7DIV FM network. ERMP relay is in effect for phase 1 and phase 2 operations. All units must maintain communications with 7STB via the DIV FM net B30.
- b. Tasks to subordinate units.
 - (1) 7STB.
 - (a) Control and direct signal networks for 7DIV.
 - (b) Maintain all ABCS systems to ensure connectivity to the BCT systems.
 - (c) Source satellite telephones IAW 7DIV SOP.
 - (d) Publish telephone directory.
 - (e) Provide instructions for coordination of all Relays/Retrans locations and requests.
 - (f) Distribute all FBCB2 graphics via secondary network.
 - (g) Provide network management teams at TAA Anzio and subsequent 7DIV Areas of Operation.
 - (2) HHC.
 - (a) Maintain retransmission of 7DIV CMD net.

ANNEX H (COMMAND, CONTROL, COMMUNICATIONS AND COMPUTER OPERATIONS) TO OPERATION ORDER 14-01—7th DIVISION

(b) RETRANS O/O for additional nets. RETRANS O/O to deploy to a new location within one hour IO to support 7DIV FM communications network.

(3) All units.

(a) Immediately report all actual or suspected compromises of SOI and/or key material to S2 and S6 elements. The S2 and S6 elements will then report all information up to the 7DIV G2 and G6. 7DIV CDR is the approving authority to supersede SOI editions and key material.

(b) Maintain FM communications with 7STB.

(c) FBCB2 systems will remain on at all times.

(d) Operate all ABCS systems in secret mode with secret banner displayed.

(e) Telephone directory TBP.

c. Coordinating instructions.

(1) All S6s should be familiar with AR 25-5 Information Assurance. S6s must understand labeling classification of information systems and external media (flashdrives, external hard drives, etc.)

(2) All signal timing will be on PLUGGER Time (ZULU).

(3) All communications systems will be properly grounded IAW appropriate unit-level maintenance technical manuals and system installation instructions to preclude the injury of soldiers due to electrical shock.

(4) Army Battle Command System control procedures IAW 7DIV SOP.

4. SERVICE SUPPORT. Refer to Annex I (Service Support).

a. 7DIV will rely on internal electronic maintenance support. Host-nation CE maintenance is not available in 7DIV AO.

b. DS maintenance IAW Annex I (Service Support).

5. COMMAND AND SIGNAL.

a. Command.

(1) 7STB TOC location is TAA Anzio.

(2) 7STB TAC co-located with 7DIV TOC.

b. Signal.

(1) 7DIV SOI 07-06, Edition A in effect upon receipt of this order. Changeover period is 0001Z daily.

(2) 7DIV TEK 07-06, Edition A in effect upon receipt of this order.

ANNEX H (COMMAND, CONTROL, COMMUNICATIONS AND COMPUTER
OPERATIONS) TO OPERATION ORDER 14-01—7th DIVISION

ACKNOWLEDGE:

GENERAL

MG

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

Reference(s): See Base Order

Time Zone Used Throughout: LOCAL

1. SITUATION. See Base Order
2. MISSION. See Base Order
3. EXECUTION: See Base Order
4. SERVICE SUPPORT:

- a. General.

- (1) SUS BDE provides all classes of supply for 7ID units while occupying TAA ANZIO to keep BCT's supplies uploaded.

- (2) Organic Brigade support elements (BSBs and BSCs) remain under BCT control.

- (3) The DS Sustainment Brigade (SUS BDE) remains in TAA ANZIO throughout Phase IID and will displace vic. CORTEZ once US Forces cross the ELIS/ATTICAN International Border.

- (4) Requirements for general supplies items (CL I, water, III(B)) sent ESC through SUS BDE.

- (5) SUS BDE will push forward the 12 CSSB during Phase IID once 6 SBCT has defeated enemy in OBJ BEAR (South) and L/U w/ 2 AUS IBCT vic OBJ LION.

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

b. Materiel & Services.

(1) Supply.

Class	Phase IIA	Phase IIB	Phase IIC	Phase IID
CL I	<ul style="list-style-type: none"> • Issue Cycle 3-3-3 • Ration Cycle M-M-A • Units will maintain 3 DOS O/H prior to crossing the Div LD/LC 	<ul style="list-style-type: none"> • Ration Cycle M-M-M 		<ul style="list-style-type: none"> • First 48 hours: M-M-M, thereafter M-M-A
Water	<ul style="list-style-type: none"> • Units will maintain 3 DOS O/H (8gal per pax-2gal bottle) prior to crossing PL ANNA • Units drink from approved water sites 	<ul style="list-style-type: none"> • Units drink from approved water sites 	<ul style="list-style-type: none"> • Units drink from approved water sites 	<ul style="list-style-type: none"> • BSBs employ ROWPU assets
CL II	<ul style="list-style-type: none"> • Units maintain 3 combat loads 			<ul style="list-style-type: none"> • Units restock to 3 combat loads
CL III(P)	<ul style="list-style-type: none"> • Units maintain 3 combat loads 	<ul style="list-style-type: none"> • Units request resupply through SARSS 		<ul style="list-style-type: none"> • Units restock to 3 combat loads
Bulk	<ul style="list-style-type: none"> • Bulk to Bulk Refuel points established at grids TBD from SUS BDE • Vehicles tanks remain topped off in TAA 			<ul style="list-style-type: none"> • Maintain all platforms at 100%
CL IV	<ul style="list-style-type: none"> • Maintain 3 combat loads 			<ul style="list-style-type: none"> • Request for CLIV pre-configured packages thru G4

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

CL V	<ul style="list-style-type: none"> • Units maintain ABL • ASP Established in TAA ANZIO • CSR H104 (MLRS Rockets) - 42 PD99 (Hellfire) -16 			<ul style="list-style-type: none"> • Reconstitute ABLs
CL VI	<ul style="list-style-type: none"> • Units maintain 1 HCP (1&2) 			
CL VII	N/A			<ul style="list-style-type: none"> • BCT PBOs submit combat losses thru PBUSE
CL VIII		<ul style="list-style-type: none"> • Emergency resupply though medical backhaul 		
CL IX	<ul style="list-style-type: none"> • Maintain 100% ASL and combat spares • Hi-pri requisitions filled by walk-thrus at QM Co. • (SUS BDE) grid WJ73811585 	<ul style="list-style-type: none"> • Hi-pri calls to ESC 		<ul style="list-style-type: none"> • G4 has authority to cross-level ASL major assemblies • Normal CL IX requisitions in effect for all faults • Replenish ASL & PLL stockage levels
CL X	N/A	N/A	N/A	<ul style="list-style-type: none"> • Pre-configured SASO packages pushed to 4IBCT

Transportation.

Mode	Phase IIA	Phase IIB	Phase IIC	Phase IID
Ground	<ul style="list-style-type: none"> • Active MSR is MSR WHITE (N/S), GREEN (E/W) • Priority of movement. • <u>Into TAA ANZIO:</u> maneuver units, CL 	<ul style="list-style-type: none"> • Active MSRs are MSRs WHITE (N/S) & BLUE (E/W), GOLD (N/S) • Active ASR is YELLOW (N/S) • Priority of movement: 	<ul style="list-style-type: none"> • Active MSRs are MSRs WHITE (N/S), BLUE (E/W), GOLD (N/S) • Active ASR is YELLOW (N/S). 	<ul style="list-style-type: none"> • Active MSRs are MSRs WHITE (N/S), BLUE (E/W), GOLD (N/S) and RED (N/S). • Active ASR is YELLOW (N/S) • Priority of Movement: <u>South:</u> CL III(B), MEDEVAC, V, IX When

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

	<p>III(B), MEDEVAC, CL V.</p> <ul style="list-style-type: none"> • <u>From TAA ANZIO:</u> MEDEVAC, CL IX recoverables, CL III(B) retrograde • Movement requests are submitted through the DTO NLT 36 hours prior to movement • FDRPs located at grid WJ66541531, XJ02631102, XH13248395 	<p><u>South:</u> maneuver units, CL III(B), MEDEVAC, CL V. <u>North:</u> MEDEVAC, CL IX recoverables, CL III(B) retrograde</p> <ul style="list-style-type: none"> • Australian Support Element embeds with 6 SBCT 	<ul style="list-style-type: none"> • Priority of movement: <u>South:</u> maneuver units, CL III(B), MEDEVAC, CL V, fog oil. <u>North:</u> MEDEVAC, CL IX recoverables, CL III(B) retrograde 	<p>FOBs are established: CL IV, IX, I, III(B), V <u>North:</u> MEDEVAC, CL IX recoverables, CL III(B) retrograde, flat-racks</p>
Air	<p>Priority: MEDEVAC; Emergency resupply Request through G3 Air</p>			

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

Services.

Services	PHASE IIA	PHASE IIB	PHASE IIC	PHASE IID
Construction	<ul style="list-style-type: none"> Limited construction support, gravel available request thru G4 	<ul style="list-style-type: none"> Limited construction support, gravel available request thru G4 	<ul style="list-style-type: none"> Limited construction support, gravel available request thru G4 	<ul style="list-style-type: none"> Limited construction support, gravel available request thru G4
SLCR	<ul style="list-style-type: none"> Shower points located at grid WJ74191571, XJ041830350 Laundry point located at grid WJ74191571, XJ041830350 	N/A	N/A	N/A
Mortuary Affairs	<ul style="list-style-type: none"> SUS BDE MA collection point located In TAA ANZIO Airfield grid WJ 71441647 	<ul style="list-style-type: none"> BCTs establish MA CPs in BCT AOs to evac to SUS BDE MACP 		
Food Preparation				
Water Purification				
Aerial Delivery	<ul style="list-style-type: none"> Priority to BfSB. Submit requests thru G3 Air 	<ul style="list-style-type: none"> Emergency resupply request through DIV G3 Air 		
Installation Services	N/A	N/A	N/A	N/A

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

Labor.

- (a) Contract labor available; request through G4.
- (b) Contracted labor cannot cross international border.
- (2) Maintenance.

	PHASE IIA	PHASE IIB	PHASE IIC	PHASE IID
General	<ul style="list-style-type: none"> Controlled substitution authorized at the O5 level, no more than 10% Cannibalization not authorized Units will depart TAA 95% OR 	<ul style="list-style-type: none"> Controlled substitution authorized at the O5 level, no more than 10% Cannibalization not authorized Unit recover vehicles forward Report location of disabled vehicles 		<ul style="list-style-type: none"> Report non-repairable vehicles to G4 Establish evacuation points at BSB
Air	<ul style="list-style-type: none"> Priority: MEDEVAC, LIFT, OBS, ATK 	<ul style="list-style-type: none"> Priority: MEDEVAC, LIFT, OBS, ATK 	<ul style="list-style-type: none"> Priority: MEDEVAC, ATK, OBS, LIFT 	<ul style="list-style-type: none"> Priority: MEDEVAC, OBS, LIFT, ATK
Ground	<ul style="list-style-type: none"> MCPs established in BCTs. Priority of Maint: INTEL, M1, M2/M3, STRYKER MGS, MLRS, HOW, CSS 	<ul style="list-style-type: none"> Priority: M1, M2/M3, STRYKER MGS, MLRS, EN, ADA, INTEL, HOW, CSS 	<ul style="list-style-type: none"> Priority: M1, M2/M3, STRYKER MGS, STRYKER TRP CAR, MLRS, EN, ADA, INTEL, HOW, CSS 	<ul style="list-style-type: none"> Priority: STRYKER MGS, STRYKER TRP CAR, M1, M2/M3, MLRS, EN, INTEL, ADA, HOW, CSS

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

Health Service Support.

	PHASE IIA	PHASE IIB	PHASE IIC	PHASE IID
Health Service Support	<ul style="list-style-type: none"> • Provide level I, II, and III Force Health Protection (FHP) to units operating within the 7th Div AO. • Medical C2 assets established in TAA ANZIO. • Prepare to attach Forward Surgical Teams (FSTs) to BSMCs in preparation for Phase IIB. 	<ul style="list-style-type: none"> • Provide levels I, II, and III FHP to units operating within the 7th Div AO. • Medical C2 assets in 7th DIV AO. • Attach FSTs to BSMC of 7 HBCT, 4 IBCT and 6SBCT. • Prepare for Detainees and IDCP. 	<ul style="list-style-type: none"> • Provide levels I, II, and III FHP to units operating within the 7th Div AO prepare for SOR. • Medical C2 assets in 7 DIV AO established in TAA ANZIO. 	<ul style="list-style-type: none"> • Provide levels I, II, and III FHP to units operating within the 7th Div AO. • Medical C2 assets in 7 DIV AO established in TAA ANZIO. • Accept FST back from BSMC. • Conduct SRO within 7 DIV AO. • MED BDE prepares to be released back to 10 MEDCOM and provide DS to 7 DIV
Evac	<ul style="list-style-type: none"> • MED BDE: Coordinate with MEDCOM for AF AELT and Theater evacuation. • Ground: provide Ground AMBs to maneuver BCT as supported in evacuation plan • Air: Establish liaison and AXPs with Ground AMB units that support the tactical situation. 	<ul style="list-style-type: none"> • MED BDE: Coordinate for evacuation out of DIV AO and additional assets from MEDCOM • <u>Ground</u>: provide Ground AMBs to maneuver BCT as supported in evacuation plan • <u>Air</u>: Provide evacuation support to BCTs in contact and to units operating within the DIV AO that support the tactical situation. 	<ul style="list-style-type: none"> • MED BDE: Coordinate for evacuation out of DIV AO and additional assets from MEDCOM • <u>Ground</u>: provide Ground AMBs to maneuver BCT as supported in evacuation plan • <u>Air</u>: Provide evacuation support to BCTs in contact and to units operating within the DIV AO that support the tactical situation. 	<ul style="list-style-type: none"> • MED BDE: Coordinate for evacuation out of DIV AO and additional assets from MEDCOM • Ground: provide Ground AMBs to maneuver BCT as supported in evacuation plan • Air: Provide evacuation support to BCTs in contact and to units operating within the DIV AO that support the tactical situation.

ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

Hospitalization	<ul style="list-style-type: none"> • Establish 10 CSH and 11 CSH(-) in TAA ANZIO. • Prepare FSTs for attachment to assigned BSMCs. 	<ul style="list-style-type: none"> • 10 CSH and 11 CSH(-) in TAA ANZIO provides Level III FHP. • Move FSTs forward with attached BSMCs. • BPT accept detainees and IDCP. 	<ul style="list-style-type: none"> • 10 CSH and 11 CSH(-) in TAA ANZIO provides Level III FHP. • Move FSTs forward with attached BSMCs. • BPT accept detainees and IDCP. 	<ul style="list-style-type: none"> • 10 CSH in TAA ANZIO provides Level III FHP • 205th Accept FSTs back from attached BSMCs. • BPT release detainees and IDCP back to Elisan organizations or NGOs. • 11 CSH (-) moves A Co to FOB BEAR and de-establishes B Co in preparation for movement to FOB Bear.
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ANNEX I (SERVICE SUPPORT) TO OPERATION ORDER 14-01—7th DIVISION

- c. Personnel. See Appendix 4.
 - d. Foreign nation and host nation support. Local contracts to be submitted through G8.
5. Command and Control. See Base Order.

ACKNOWLEDGE:

BRADFORD

LTC, G4

APPENDIXES:

- 1. Service Support Matrix. Not used.
- 2. Service Support Overlay. TBP
- 3. Traffic Circulation and Control. TBP
 - Tab A. Traffic Circulation (Overlay). TBP
 - Tab B. Road Movement Table. Not used.
 - Tab C. Highway Regulations. Not used.
- 4. Personnel.
 - Tab A. Financial Management
- 5. Legal.
- 6. Medical.
- 7. Religious Support.
- 8. Foreign and Host-Nation Support. Not used.
- 9. Contracting Support. Not used.
- 10. Reports. Not used.

APPENDIX 4 (PERSONNEL) TO ANNEX I (SERVICE SUPPORT) TO OPORD 14-01
(Spartan Fury) – 7th DIVISION

REFERENCES:

7th Division Operation Order 14-01 (SPARTAN FURY)

7th Division Tactical Standing Operating Procedures (TACSOP), Dated 12 March 2006.

Time Zone Used Throughout the Order:

Task Organization: See Annex A

1. SITUATION.

a. Enemy. See Annex B (Intelligence)

b. Friendly.

(1) TG R5 Center established by 124 AG Tm (R5) and 101 HR Company (R5) as Joint Reception Center (JRC) for all replacements, RTD processing to 7th DIV. Element of 5th Sustainment Bde (TO).

(2) 101 HR Company Casualty Platoon provides Casualty Liaison Teams (CLTs) to supporting CSH and 7th DIV G-1. G-1 receives 1 x CLT.

(3) Theater Military Mail Terminal (MMT) established by 121 AG Team (MMT) and 502d HR Company (Postal) at Theater APOD (Salt Lake City) vic 12T VL 18746 15212 as an element of 5th Sustainment Bde (TO)

(4) 139 Postal Company with 1 Postal Plans and Ops Team and 4 Postal Platoons provides postal support to 7 ID and supporting units as a part of 7TH STB, 200th Sustainment Bde from TAA Anzio.

(5) HR Ops Cell, SPO, 200th Sustainment Bde integrates Postal, R5 support within the 7th DIV battlespace.

c. Attachments and detachments. See Annex A, Task Organization.

2. MISSION. Provide responsive human resource support to 7th DIV's offensive operations to sustain human resource functions of and enable the division to quickly accomplish its assigned mission.

3. EXECUTION.

a. Scheme of Support. The 7th DIV will conduct HR operations in support of Operation Spartan Fury with organic PSDR-enabled BDE/BCT S-1 sections and the support of one (1) HR Company (postal) from 200th Sustainment Bde supporting all assigned/attached forces of the 7th DIV. Theater R5, Casualty and Postal support will be provided by the 5th Sustainment Bde (TO). S-1 sections will perform all PRM, PASR, Casualty, R5 and EPS support in conjunction with established Division Policies or this OPORD.

APPENDIX 4 (PERSONNEL) TO ANNEX I (SERVICE SUPPORT) TO OPORD 14-01
(Spartan Fury) – 7th DIVISION

b. Manning.

(1) PRM: All Division BDE/BCT deploy IAW assigned strength as defined by Army Manning Guidance. Strength managed by HRC direct to BDE/BCT via DMSL. Critical MOS shortages reported to G-1 as well as mission-specific MOS requirements for assistance. All US forces deploy at 95% assigned strength, Commanders manage non-deploying Soldiers ensuring all available Soldier deploy. Replacements will be pushed to home station as described in G-1 PPG. No theater replacement shelf or theater casualty shelf is available. Casualty backfill IAW HRC projected loss rate and replacement processing window @ home station. eMILPO remains PRM system of record for all AC Soldiers and mobilized C units.

(2) PASR: DTAS will be the deployed theater database of record and will be established by the 14th HRSC for the theater. All S-1s flowing through the TG R5 Center will ensure all assigned/attached personnel are entered into the DTAS database and all Bn S-1s clear data with the R5 Data Integration Team of the 101st HR Company (R5). DTAS reports required daily by exception for all Soldiers changing location. JPERSTAT required 0500 (S) daily with data as of 0200(S) from all BDE/BCT S-1/STBn S-1 for all assigned/attached units. All strength reporting done in relation to authorized/required strength (not deployed strength). All T.O. changes occurring NLT2300 will be reported by gaining headquarters.

(3) R5: Do not expect activation of theater R&R during this operation. All transiting Soldiers will be Casualty evacuation or forward push of RTD and replacements as they are available (NET D+17). BCT S-1 be prepared to establish hasty R5 processing site for any air movement of personnel from BCT to an intra-theater APOD.

c. HR Services.

(1) Casualty. Theater CLTs provided at all CSH facilities and 1 x CLT @ G-1. Bde/BCT S-1 establish CLT at all FST-augmented medical treatment facilities. All casualty reports submitted from Bde/BCT S-1 and C LT must be in DCIPS-Fwd format via SIPR connectivity. Theater CAC established vicinity 12T VL 18746 15212 (APOD Salt Lake City) with 14th HRSC. All 7th DIV Casualty Reports addressed to CLT 3 (w/G-1) for field grade clearance prior to submission to Theater CAC. Established time standards in effect. All incidents resulting in friendly casualties (to include DA civilians and DoD contractors w/CAC card) reported through Bde/BCT S-1 on DA 1156 automated casualty card. BDE/BCT S-1 transpose to DCIPS-FWD primary, BFT text secondary.

(2) EPS: Wartime awards approval delegations in effect. BSM, PH, AM, CAB, CIB, CMB with Division Cdr. ARCOM(V) remains with BCT/BDE Cdr. All valorous awards require corroborating witness statement. IX Corps Cdr retains SS/DFC award authority. Cdr's intent is that all 7th DIV casualties receive PH prior to evacuation from theater. Posthumous award approval authority same as above. Unit awards submitted following completion of Phase 2. Wartime promotion approval authority delegated to Division Commander for company grade officers and below. State AGs retain promotion authority for all deployed ARNG Soldiers of all grades. CAC ID capability in all BDE/BCT and STB S-1 sections.

d. Personnel Support.

APPENDIX 4 (PERSONNEL) TO ANNEX I (SERVICE SUPPORT) TO OPORD 14-01
(Spartan Fury) – 7th DIVISION

(1) Postal: Free Mail in effect as soon as units enter theater. First Class mail only during Phase 1 of the operation. Supporting Postal Platoons initially establish area support APOs in TAA ANZIO. O/O, APOs pushed in BCT/BDE AOs as required on ratio of 1 APO/6000 Soldiers. Soldiers will not receive mail during movement operations. Initial lag of 7 days for first shipment expected. Theater MMT with 5th Sustainment Bde (TO). Expect mail to arrive in Division AO via ground transport via 20' and 40' containers. Report all internal TO changes company or greater to servicing APO for redirect mail.

(2) MWR: Consolidated MWR operations commence during Phase 2. Theater R&R allocations to be published. Expect CONUS R&R to commence NET D+90 and NLT D+150. Division G-1 will determine BDE/BCT allocations. AAEFES and impress fund support available w/Phase 2. HCPs discussed with CL VI.

4. COORDINATING INSTRUCTIONS.

a. Commander's Critical Information Requirements (CCIR).

- (1) Loss of Bn or higher Cdr, CSM, or primary staff.
- (2) Casualty rates greater than 15% of any battalion's available strength.
- (3) Capture of friendly personnel.
- (4) Unauthorized release of casualty information.
- (5) Loss of any mail flight or convoy.
- (6) Delay of mail flow of 24 hours or more.
- (7) Loss of a replacement flight or convoy.
- (8) Delay in replacement flow of more than 24 hours.

b. S-1s will provide HR support for Rear D and execute replacement push operations.

c. BDE/BCT S-1 sections must leave 1 records custodian w/Rear D and coordinate with servicing IMA CAC for release of casualty documents.

d. Commanders will ensure that casualties will only be reported to family members/NOK through military channels; unofficial notification through whatever means (cell phone, etc) is unauthorized.

e. Subordinate units will establish contact with supporting medical treatment facilities (MTF) and will determine primary and secondary ground evacuation routes to the MTF, as well as means of communication and call signs for aeromedevac assets.

f. The shift to wartime practice will commence on C-day.

g. Unit commanders will closely control the deployable status of all soldiers. Soldiers medically incapable of performing their duties will not deploy. Soldiers scheduled to PCS will have 30 days retainability in order to deploy. Soldiers deployed will be returned to home station 30 days prior to their scheduled PCS date. Soldiers scheduled to retire or ETS will have 90 days

APPENDIX 4 (PERSONNEL) TO ANNEX I (SERVICE SUPPORT) TO OPORD 14-01
(Spartan Fury) – 7th DIVISION

retainability in order to deploy. Soldiers deployed will return to home station 90 days prior to their scheduled separation date.

h. Units will retain responsibility for administration, UCMJ, and internal reorganization of deployed units.

i. Each BDE/BCT S-1 will submit to the Division G-1 the initial percentage of alerted personnel, as well as assigned strength, within two hours after alert notification. Brigade S-1s will continue to provide percentages every hour until all units have reached 100% notification.

j. Ordinary leave is not authorized in theater. Emergency leave will be IAW AR 600-8-10. R&R Leave/Pass policy will be established NLT D+30.

k. Wartime awards policy is in effect.

l. Line of Duty Investigations will be conducted on all accidents or injuries not a result of hostile enemy action. All investigations will be conducted IAW AR 15-6.

m. OERs/NCOERs will continue to be processed IAW AR 623-105/AR 623-205.

n. Congressional Inquiries. Present system will continue throughout the operation.

o. Civilian Personnel. Brigades will include civilian strength in their daily reports. Civilian personnel are subject to punishment under the UCMJ. The Division Commander is the UCMJ authority for DA civilians within 7th DIV battlespace.

p. Religious Support. See Appendix 6.

q. Legal. See Appendix 5.

TAB A (Financial Management) to APPENDIX 4 (Personnel) Annex I (Service Support) to 7TH DIV Operation Order 14-01 (SPARTAN FURY)

REFERENCES:

Appendix 4 (personnel) to Annex I (Service Support) to 7TH DIV Operation Order 14-01 (SPARTAN FURY)

7th DIV Tactical Standing Operating Procedures (TACSOP), Dated 12 March 2006.

TASK ORGANIZATION:

Comptroller / 7 CSB

Comptroller / 7 Fires BDE

Comptroller / 7 HBCT

Comptroller / 4 SBCT

Comptroller / 6 SBCT

Comptroller / 4 IBCT

Comptroller / 2 AUS IBCT

Comptroller/ 200 SUS BDE

1. SITUATION.

a. Purpose. This appendix provides broad policy and procedural guidance and assigns tasks for Financial Management (FM) operations.

b. Enemy. Annex B (Intelligence). Insurgent activities have disrupted ELISEAN commerce, and the value of the Zingit has dropped 10%. ELIS, nonetheless, continues to provide central banking services. The exchange rate is currently 40 Zingits/Dollar.

c. Friendly.

TAB A (Financial Management) to APPENDIX 4 (Personnel) Annex I (Service Support) to 7TH DIV Operation Order 14-01 (SPARTAN FURY)

(1) 10th US Corps distributes component funding to 7th DIV.

(2) 200th Sustainment Brigade deploys to provide logistical, medical, personnel, postal, and finance support to 7 DIV from TAA ANZIO.

(3) 10th US Corps CMOC coordinates with JTF FM organizations concerning the funding and disbursement for prospective contracts. CMOC establishes host nation contracts to provide selected CSS support to 10th US Corps. CMOC supervises the LOGCAP contract in the theater of operations.

(4) The host nation, ELIS, will provide host nation banking and currency exchange services to U.S. Forces.

d. Assumptions.

(1) Cost factors for this operation remain unchanged from those used in CONUS.

(2) ELIS will be able to maintain central banking services.

(3) 7th DIV will be authorized to expend remaining O&M funding to conduct this operation. 10th US Corps will receive Emergency and Extraordinary Authority. After expending O&M funding, U.S. forces will continue to operate based on the distribution of supplemental appropriations that Congress will have passed. 10th US Corps will receive Overseas Humanitarian, Disaster, and Civic Aid (OHDACA) funds and International Military Education and Training (IMET) funds.

e. Limitations. N/A.

2. MISSION. 7th DIV G8 and 10th Financial Management Company provide financial management support for 7th DIV units in the ELIS theater of operations.

3. EXECUTION.

a. Concept of Operations. 7th DIV G8 provides FM support by developing requirements and distributing funds monthly. The Fiscal Triad adheres to established procedures, maintains strict control of funds, and ensures spending is mission essential. The main effort of FM support is to the operational main effort. Be prepared to support non-U.S. coalition forces.

(1) Phase IIA. FM priority of support is to 200 SUS BDE. FM priority of effort is to CSS preparations for Phase IIC. Obtain Humanitarian Relief Funds to purchase water and rations for the local populace.

(2) Phase IIB. FM priority of support is to 7 HBCT and 2 AUS BCT, in that order. FM priority of effort is to CSS preparations for Phase IIC.

(3) Phase IIC. FM priority of support is to 4 IBCT and 6 SBCT, in that order. FM priority of effort is to CSS support of stability operations.

(4) Phase IID (Consolidation and SASO operations). FM priority of effort is to the support of stability operations followed by the support of humanitarian relief.

(5) Redeployment Operations. FM priority of effort and support is to the funding of transportation for units in the order of their redeployment. The next priority of effort is to cost capture of recovery; then to close-out procedures.

TAB A (Financial Management) to APPENDIX 4 (Personnel) Annex I (Service Support) to 7TH DIV Operation Order 14-01 (SPARTAN FURY)

(6) Resource Management Operations. Submit monthly budgets for the upcoming month on the 15th of each month IAW the format at TAB A. Submit financial status reports for the previous month on the 3rd of each month IAW the format at TAB B. Distribute funds by Resource Distribution Document (RDD) for the upcoming month NLT two days before the month begins. Use a DFAS approved APC code to capture the cost of this operation. Conduct a 100% reconciliation of delinquent obligations during the last week of each month.

(7) Finance Operations. Omitted.

b. Assignment of Tasks.

(1) Comptroller / 700 SUS BDE. Provide liaison to 7 DIV Comptroller.

(2) 10th Financial Management Company. Provide disbursement, pay, travel, banking, and accounting support to all 7th DIV units. Attach three person resource management team to the 7 DIV G8. Coordinate with the U.S. Embassy in ELIS for the establishment of host nation banking and currency exchange services. Report the locations of your FO facilities to the units listed in the task organization.

c. Coordinating Instructions.

(1) FM units keep the 7th DIV Comptroller informed of your CP locations.

(2) Appoint no more than one paying agent per brigade. Paying agents are authorized up to \$20,000.

(3) Contract Certification Authority: Up to \$100,000 – Division RMs. Up to \$200,000 – JTF 10 RM. Greater than \$200,000 – USARSO RM.

(4) Enter commitments and obligations into dbCAS NLT 24 hours after they take place.

(5) Cancel commitments that have not been obligated for more than 30 days.

(6) Conduct management controls IAW 7th DIV SOP.

(7) The use of Government Purchase Cards is not authorized until Phase 2.

4. SERVICE SUPPORT. Annex I (Service Support).

5. COMMAND AND SIGNAL.

a. Command. 7th DIV Comptroller will remain located in the Division Main CP vic 12S XJ 08028 04101 in TAA Anzio for the duration of phases IIA through IID. 7th DIV succession of RM function is 200th SUS BDE RM, 7th HBCT RM, 4th SBCT RM and 6th SBCT RM, in that order. Succession of command for FO is the 10th FM Co XO and 10th FM Co Disbursing Officer, in that order.

b. Signal. Annex H (Command, Control, Communication, and Computer Operations). MSE is the primary means of voice communication. EPLRS is the primary means of data communication. See the current SOI in effect.

ACKNOWLEDGE:

PAXTON

TAB A (Financial Management) to APPENDIX 4 (Personnel) Annex I (Service Support) to 7TH
DIV Operation Order 14-01 (SPARTAN FURY)

MG

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TABS:

A – Budget Format. Not used

B – Financial Status Report Format.

DISTRIBUTION:

A

APPENDIX 5 (LEGAL) TO ANNEX I (SERVICE SUPPORT) to OPOD 14-01 (Spartan Fury)
– 7th DIVISION

REFERENCES:

- a. 7th Division Operation Order 14-01 (SPARTAN FURY)
- b. 7th Division Tactical Standing Operating Procedures (TACSOP), Dated 12 March 2006.
- c. Uniform Code of Military Justice and Manual for Courts-Martial, United States, 2005 ed.
- d. DoD Dir 5100.77, Law of War Program.
- e. DoD Dir 5530.3, International Agreements.
- f. DA Pam 27-1, Treaties Governing Land Warfare; DA FM 27-10, The Law of Land Warfare.
- g. DA Pam 27-1-1, Protocols to the Geneva Conventions.
- h. AR 27-10, Military Justice.
- i. AR 27-3, The Army Legal Assistance Program.
- j. AR 27-20, Claims, and DA Pam 27-162, Claims Procedures.
- k. AR 27-50, Status of Forces Policies, Procedures, and Information.
- l. AR 27-1, Legal Services.
- m. AR 608-99, Family Support, Child, Custody, and Paternity.
- n. FM 27-100, Legal Operations.
- o. FM 3-05.40, Civil Affairs Operations.
- p. FM 27-10, The Law of Land Warfare.
- q. Annex E (Rules Of Engagement) to this OPLAN

Time Zone Used Throughout the Order:

Task Organization: See Annex A

1. SITUATION. See base plan.

2. MISSION. To establish guidance and policies for delivering legal services and support to all units deploying under the command and control of the Commanding General (CG), 7th Division (7 DIV).

3. EXECUTION.

a. General.

(1) The provision of legal services is generally a national responsibility. This tab provides general guidance for the administration of legal services for all forces and specific guidance for the administration of U.S. legal services. Where appropriate, this legal annex provides specific legal support guidance for non-U.S. elements of JTF FREEDOM.

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(2) Legal assets will remain with their respective, modular level of command.

(3) Judge Advocate (JA) personnel will not be reassigned to other legal or non-legal duties without the concurrence of the CJTF Freedom SJA, or CJTF Freedom Deputy Staff Judge Advocate (DSJA).

(4) Commanders at all levels are responsible for ensuring that their staffs are familiar with matters that require coordination with their servicing legal advisors, particularly those Law of War issues outlined at paragraph 3f.

b. Claims.

(1) Claims Procedures for U.S. Forces, JTF FREEDOM:

(a) Claims against the U.S. government or members of the U.S. Forces will be processed IAW with Federal Law, applicable SOFAs, and any Supplemental Agreements.

(b) Until claims policies are documented in SOFAs for the AOR, the U.S. Army will be the executive agent for the JTF FREEDOM Claims program, and will have single-service claims responsibility for processing all claims filed against the U.S. forces in the AOR.

(c) The JTF FREEDOM SJA section will administer the claims program, and JTF FREEDOM will comply with all claims policies and procedures. JTF FREEDOM will also establish foreign claims commissions, if necessary. If permitted by separate memorandum, Foreign Claims Commissions may be established by Division OSJA at level no lower than the brigade unit of organization.

(d) Deployed U.S. Army personnel suffering damage to or loss of personal property, may submit claims to the Brigade Judge Advocate Section or any deployed Legal Center. The receiving JA will coordinate any necessary investigation of claims prior to forwarding them to the JTF FREEDOM Claims Judge Advocate (CJA) for adjudication. Soldiers should not deploy with unnecessary or high-value personal items. Lost, stolen, or damaged high value items are reimbursable at an amount deemed reasonable under the circumstances.

(e) Commanders of battalions, separate companies or detachments that report directly to a brigade-level or higher headquarters will appoint Unit Claims Officers (UCOs). Those UCOs will investigate all claims in coordination with the servicing judge advocate and will complete all required reports. Commanders will appoint UCOs who are commissioned officers, warrant officers, or noncommissioned officers. All UCOs must be familiar with AR 27-20, Claims, and DA Pam 27-162, Claims Procedures.

(f) All deployed U.S. personnel will immediately report known or potential claims against the U.S. government or members of the U.S. forces. The Military Police, Military Police Investigators, (MPI), Criminal Investigation Command (CID), or the servicing Judge Advocate may collect those reports. JTF FREEDOM may operate a centralized Claims Office for accepting Foreign Claims.

(g) Report the following incidents, in addition to the requirements in f above, to higher headquarters:

- Death or injury of U.S. or other allied forces by friendly forces;
- Damage to property or equipment of U.S. or other allied forces by friendly forces; and,

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- Death or injury caused to civilians, or damage caused to civilian property by U.S. or other allied forces.
- Affirmative claims which could be asserted by the U.S. against a foreign government, a non-governmental entity, or an individual.

(h) The JTF FREEDOM SJA will provide guidance to U.S. personnel who seek to make claims against personnel of national contingents.

(2) Claims Procedures for Non-U.S. Elements, JTF FREEDOM:

(a) Claims made against non-U.S. forces by members of their own force will be the sole responsibility of that force.

(b) Non-U.S. forces will investigate and adjudicate their own claims. The claims process is a national responsibility, which may be subject to applicable SOFAs or Supplemental Agreements.

c. Legal Assistance.

(1) Legal Assistance Procedures for U.S. Forces, JTF FREEDOM:

(a) Legal assistance is the provision of personal legal services to soldiers, their family members, and other authorized personnel. Legal assistance includes advice, representation, and the preparation of legal documents. Legal assistance is a national responsibility. JTF FREEDOM legal officers will provide pre-deployment legal assistance to all deploying U.S. soldiers and units. Legal assistance is provided at the brigade level by organic brigade JA assets with the support of the 7 DIV OSJA. Commanders at all levels will emphasize the need to resolve all legal matters to the maximum extent possible prior to deployment.

(b) Upon deployment of JTF FREEDOM, JAs will provide legal assistance to U.S. forces in their sector. Time constraints and available resources may limit service. Because Brigade Judge Advocate Sections have a limited capacity to provide legal assistance services, OSJA 7 DIV will augment the provision of legal assistance services at the brigade level. Legal Assistance will generally not include criminal representation matters.

(c) Commanders will provide adequate space for attorneys and legal NCOs/specialists performing legal assistance in order to preserve confidentiality of communications.

(2) Legal Assistance Procedures for Non-U.S. Forces, JTF FREEDOM: Non-U.S. Forces are responsible for providing their own legal assistance support.

d. Military Justice.

(1) Military Justice Procedures for U.S. Forces, JTF FREEDOM:

(a) All U.S. forces will remain subject to the disciplinary and criminal jurisdiction of the United States. Members of the U.S. forces will enjoy full immunity from local civilian criminal jurisdiction. Additionally, U.S. forces will have the right to carry arms if authorized by orders, to be exempt from taxation and immigration restrictions, and exercise full freedom of movement.

(b) Military Justice administration must be IAW the Uniform Code of Military Justice (UCMJ), the Manual for Courts-Martial (MCM), AR 27-10 and other applicable service regulations and DoD Directives.

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(c) U.S. forces will continue to be subject to the same laws, regulations, and General Orders applicable to all U.S. forces - including all 7 DIV regulations and General Orders in effect at the time of deployment or promulgated thereafter.

(d) All military justice actions arising from serious incidents of misconduct, that will be likely be adjudicated by special court-martial or likely to require any action by the Commander 7 DIV, will be coordinated through the 7 DIV OSJA.

(e) In the event Trial Defense Service (TDS) Counsel do not deploy immediately, Commanders may have to hold some disciplinary actions in abeyance until TDS assets arrive at their location, or provide soldiers facing adverse actions with the means to make telephonic consultation with TDS counsel. No soldier may be denied the right to consult or be represented by a defense counsel if otherwise entitled under military law or regulation merely because of the unavailability of defense counsel in theater. At the SJA's request, and with the concurrence of the Regional Defense Counsel or Senior Defense Counsel, deployed TDS counsel not fully employed in defense-related responsibilities may provide limited legal services and support outside of defense functions.

(f) The Trial Judiciary will provide judicial support in theater as required; however, no military judges are expected to deploy. Coordination for support will made by the SJA. JTF FREEDOM must provide administrative and logistical support to military judges on temporary duty in theater.

(g) The Commander, 7 DIV, withholds from subordinate commanders the authority to impose Article 15, UCMJ, punishment against all U.S. Army commissioned officers, warrant officers, command sergeants major, and sergeants major. Additionally, the Commander, 7 DIV, reserves to himself the authority to take disciplinary measures short of referral of court-martial charges against all U.S. Army commissioned officers, warrant officers, command sergeants major, and sergeants major within his General Courts-Martial Convening Authority (GCMCA). Subordinate commanders will forward through servicing SJA channels to the Commander, 7 DIV, their recommendations for case disposition, reports of all incidents involving officer, warrant officer, command sergeant major, or sergeant major misconduct. This requirement does not restrict subordinate commanders from preferring court-martial charges against officers, warrant officers, command sergeants major, or sergeants major. Subordinate commanders may always request that the Commander, 7 DIV, return the case for disposition at their level.

(2) Military Justice procedures for Non-U.S Forces, JTF FREEDOM:

(a) All non-U.S. forces, JTF FREEDOM, will remain subject to the disciplinary and criminal jurisdiction of their respective country.

(b) All non-U.S. forces, JTF FREEDOM, will submit monthly reports of all criminal misconduct by members of their force to the JTF FREEDOM Rear Command Post (CP), ATTN: DSJA. Additionally, any serious criminal offense (e.g. assault, rape, homicide, murder, etc.) will be immediately reported to the JTF FREEDOM Rear CP, ATTN: DSJA. On a monthly basis, a report of disciplinary action will be submitted to the DSJA; this report will include a short description of the incident/offense, the forum in which the incident/offense is dealt with, action taken, and final disposition of the incident/offense.

e. International Law.

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(1) International Law Procedures for U.S. Forces, JTF FREEDOM:

(a) Commanders shall exert every effort to ensure that persons subject to their authority are informed of and adhere to the limitations and standards imposed by the law of war or law of armed conflict, and the additional guidance for the conduct of this operation contained in ANNEX E (Rules of Engagement) to this OPLAN.

(b) Diplomatic personnel enjoy protected status under International Law. An ambassador's person, papers, and personal effects are inviolate. A diplomat may be detained pending verification of claimed status, but may not be subjected to search, seizure of property, or further detained for questioning.

(c) Persons involuntarily taken into custody by JTF Freedom will usually be detained persons:

- Persons detained in ELIS. Persons suspected of committing criminal acts against other civilians, civilian property, ELIS personnel, ELIS property, JTF Freedom personnel or JTF Freedom property should be handed over to the appropriate civilian authorities.

- Persons detained in ATTICA. Persons suspected of committing criminal acts against other civilians, civilian property, ELIS personnel, ELIS property, JTF Freedom personnel or JTF Freedom property will be retained JTF Freedom.

(d) Persons detained by JTF Freedom will be accorded a standard of care equal to that which would be accorded to Prisoners of War (PW).

(e) Requests for foreign nationals for political asylum will not be approved at any U.S. facility, vessel, or aircraft. Such individuals should be referred in diplomatic offices for assistance. Temporary refuge for humanitarian reasons may be granted to foreign nationals when the life or safety of the refuge seeker is in imminent danger.

(f) In all instances where there is ambiguity as to the proper disposition of detained civilians or persons seeking asylum or refuge, guidance will be sought from the JTF FREEDOM SJA.

(g) All legal matters concerning local civilian legal relations should be referred to the SJA for resolution.

f. Non-U.S. Forces, JTF FREEDOM will adhere to the International Law Procedures policies outlined in paragraphs e(1)(a-d) above.

g. Law of War.

(1) Law of War Guidance for U.S. Forces, JTF FREEDOM:

(a) The law of war or law of armed conflict includes, but is not limited to, the Geneva Conventions of 1949, Hague Convention IV Respecting the Laws and Customs of War on Land, and the Hague Regulations. While the law of war or law of armed conflict normally applies only to participants in international armed conflicts, all operations conducted by U.S. forces, JTF FREEDOM, must comply with the law of war or law of armed conflict. This includes the use of force, treatment of detained persons and violations of the peace treaty.

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(b) Violations of the law of war or law of armed conflict may be a criminal offense under the UCMJ and international law. Violations of the law of war or law of armed conflict may be committed by U.S. forces, allied forces, or hostile forces.

(c) Each soldier who has knowledge of or receives a report of an apparent violation of the law of war or law of armed conflict by belligerent or friendly forces, must report the incident through the chain of command to the special court-martial convening authority (SPCMCA), ordinarily the BDE CDR. If the facts and circumstances indicate that the immediate chain of command is involved in the violation, the report should be made to the next higher authority. Reports may also be made to the MPs, CID, IG, SJA, or Chaplain.

(d) Each commander or staff officer who receives a report of noncompliance with the law of war or law of armed conflict will provide the facts promptly up the chain of command or to the MPs, CID, IG, SJA, or Chaplain. This obligation includes all violations alleged to have been committed during any armed conflict by or against anyone.

(e) Upon receiving a report of possible noncompliance with the law of war or law of armed conflict, the first SPCMCA in the chain of command will direct the servicing Trial Counsel to personally conduct or assist in an investigation, as appropriate. The SPCMCA will provide logistical and vehicle support for the investigation. The SPCMCA will forward, as expeditiously as possible, one copy of the initial report through the SJA to the Commander, TF Freedom.

(f) Failure to report or forward a report of a violation of the law of war or law of armed conflict may be punished under the UCMJ.

(g) ROE are published in Annex E. Observance of the ROE will avoid violations of the law of war or law of armed conflict. In conjunction with the servicing judge advocates, Commanders will brief all personnel on the applicable laws of war or laws of armed conflict IAW Annex E requirements.

(2) Law of War Guidance for Non-U.S. Forces, JTF FREEDOM. All non-U.S. forces in JTF FREEDOM, will adhere to the International Law and policies outlined in paragraph 3f above. Reporting requirements may be modified to reflect said forces command structure - provided that the OSJA, JTF FREEDOM is informed of the required information in a timely manner.

h. Captured Combatant Property and War Trophies.

(1) Captured Combatant Property and War Trophy Procedures for U.S. Forces, JTF FREEDOM:

(a) Any taking of private property (requisitioning), or the permanent taking or destruction of hostile forces' public property found on the battlefield (confiscation) must meet two criteria. The tactical situation must require the taking and a commander no lower than major must authorize it. To the maximum extent possible, avoid seizing private property. Commanders should consult with the JTF FREEDOM SJA for clarification.

(b) No U.S. forces in JTF FREEDOM, will retain public or private property as souvenirs ("war trophies") for themselves or their units without prior published policy from the Commander, JTF FREEDOM or higher headquarters.

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(c) Commanders will aggressively control conduct concerning war trophies and will brief their personnel on policies that apply to them.

(d) Under no circumstances will personal safety items (e.g., helmets, protective masks, winter clothing) or personal safety items (e.g. canteens, mess kits, blankets) be taken from hostile forces taken as prisoners of war.

(e) U.S. forces in JTF FREEDOM, will deliver captured hostile forces' weapons and ordnance to designated weapons storage areas. On-scene commanders may render collected weapons and ordnance useless if impractical to remove them to a storage area. U.S forces, JTF FREEDOM, will not release weapons and ordnance from designated storage areas without Theater Commander authorization. Further guidance on collection, accounting, and disposing of captured weapons and ordnance is each component service and component commander's responsibility.

(f) Captured Combatant Property and War Trophy Procedures for Non-U.S. Forces, JTF FREEDOM. All non-U.S. forces will follow established national policies on the treatment of captured combatant property and war trophies.

i. Guidance on liaison with local civilian legal authorities is to be published.

j. Training. All Forces deploying in support of this plan will receive proper training on the laws of war or laws of armed conflict, and the Rules of Engagement. Commanders and servicing judge advocates/legal officers will work together to do this training.

k. Acquisitions and Land Use. JTF FREEDOM legal advisors and fiscal experts at all levels should be consulted to ensure compliance with applicable U.S. domestic law and international procurement laws and regulations during operations under this OPLAN. As required, logisticians, and legal advisors at all levels of U.S. command will consult with the JTF FREEDOM SJA and Chief, Resource Management (RM).

l. Logistic Support of allied forces and NGOs. Generally, logistic support will remain a national responsibility. All logistic support provided to allied forces and non-government organizations (NGOs) must be properly authorized and should be done on a reimbursable basis. Providing logistical support to non-DoD entities on a non-reimbursable basis is usually not authorized. Exceptions to this general rule must be based on specific statutory or regulatory authority. U.S. commanders and legal advisors at all levels have a legal obligation to ensure that U.S. Government funds are being expended only for the specific purposes for which they are appropriated. Any question concerning the legality of an expenditure of U.S. funds in support of allied forces or NGOs should be raised immediately to the servicing judge advocates/legal officers to the JTF FREEDOM SJA and Chief, RM.

m. Interaction with the International Committee of the Red Cross (ICRC). U.S. Commanders shall recognize the special status of the ICRC and, subject to reasonable security and operational restrictions, shall cooperate with the ICRC in the performance of their humanitarian functions. All contacts with the ICRC will be reported to the servicing judge advocate.

4. SERVICE AND SUPPORT. See base plan.

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5. COMMAND AND SIGNAL. See base plan.

APPENDIX 6 (Medical) TO ANNEX I (Service Support) TO OPORD 14-01 (Spartan Fury) –
7th DIVISION

REFERENCES:

7th Division Operation Order 14-01 (SPARTAN FURY)

7th Division Tactical Standing Operating Procedures (TACSOP), Dated 12 March 2006.

Time Zone Used Throughout the Order:

Task Organization: See Annex A

1. SITUATION.

a. Enemy situation. See Annex B (Intelligence).

b. Friendly situation. See Base OPORD.

(1) 10th Med Deployment Sustainment Command (MDSC) force pools Force Health Protection (FHP) assets to and in support of the 7th Division (7 DIV).

(2) 10th Theater Avn Command provides air ambulance medical evacuation, critical CLVIII, blood and medical personnel movement to the 7 DIV.

c. Attachments and detachments. See Annex A (Task Organization).

d. Assumptions:

(1) See ANNEX I.

(2) AF assets to support aero medical evacuation support will be available

(3) 205th Med Bde provides Level III FHP to 2nd AUS BCT.

(4) Elis will provide FHP to their forces.

2. MISSION. 205th Med BDE (OPCON) provides FHP to units and elements assigned, attached, OPCON, or operating in the 7th DIV AO. Provide FHP to detainees and limited FHP to displaced civilians. O/O, provide FHP in support of SO in previously occupied areas within Elis.

3. EXECUTION.

a. Intent: Provide flexible and uninterrupted FHP to elements and units operating within the Division AO. FHP assets postured and preparing for continued operations in follow-on phases.

b. Concept of Support.

(1) Throughout all phases of this operation 205th Medical Brigade (OPCON) will provide medical support provides level I, II, and III FHP by echeloning forward essential FHP assets, providing flexibility and ensuring uninterrupted support to elements and units operating within the Division AO. The Brigade Support Medical Companies (BSMC) organic to the Maneuver BCTs provide level I and II FHP (medical treatment, medical evacuation, combat operational stress control (COSC), preventive medicine (PVNTMED), medical logistics (MEDLOG), and dental) based on their organic assets. The medical treatment sections organic to the HHCs within the Supporting Brigades provide level I FHP based on organic resources. 7th CAB (Heavy)

APPENDIX 6 (Medical) TO ANNEX I (Service Support) TO OPORD 14-01 (Spartan Fury) – 7th DIVISION

provides air medical evacuation, emergency CLVIII, blood, and supply/transportation missions during operations. U.S. personnel will not be treated in non-US MTFs unless under circumstances to save life, limb or eyesight. Elisian forces will provide FHP to their forces within their capabilities. Unless stated otherwise, FHP provided to HN forces will be limited to life, limb or eyesight until those casualties can be transferred to their national medical system.

(2) 205th Med Bde establishes two Combat Support Hospitals (CSHs) vic TAA Anzio. One CSH remains uploaded vic TAA Anzio to displace in support of sub phases within Phase II and subsequent phases of the operation. 61 MMB provides support to the maneuver BCTs and 32 MMB (see Task Org) provides support to the supporting/functional brigades within the division. 205th Med Bde attaches a Forward Surgical Team (FST) to the BSMC within the 7th HBCT, 4th IBCT, and the 6th SBCT (Phase II A-D). 205th Med Bde prepositions FHP assets with the Maneuver BCTs and support brigades, as coordinated. Priority of forward supply is IAW Annex I (Service Support). Priority of retrograde lift for all phases of the operation is to CASEVAC and will utilize assets from the 7th CAB (IAW Annex I (Service Support)). 2nd AUS BCT receives level III FHP (to include MEDLOG) from 205th Med Bde within their capabilities.

c. Tasks to Units:

(1) 205th Med Bde (attached to 7 DIV Phase IIA thru Phase IID; O/O DS to 7 DIV Phase IID):

(a) Phase IIA :

- Establish hospitalization vic TAA Anzio.
- Provide level I, II, and III FHP to units that lack organic FHP operating within the Division AO.
- Provide level III FHP to the maneuver BCTs (to include the 2nd AUS BCT).
- Provide ground evacuation assets to the maneuver BCTs.
- Coordinate with the 7th CAB to establish aeromedical evacuation support.
- Coordinate with the 7th CAB to establish aeromedical evacuation from the division.
- Coordinate with CSB (ME) Surgeon's Section regarding veterinary support for MWDs.
- BPT provide FHP to detainees and displaced civilians.
- Coordinate with the BfSB Surgeon's section regarding FHP asset augmentation.
- Coordinate with the 200th Sustainment Brigade regarding lift missions.
- Receive Air Force Aeromedical Evacuation Elements.
- Coordinate with the Air Force for establishment of MASF(s) during this phase.
- Coordinate with the 2nd AUS BCT to obtain a medical liaison to facilitate medical operations during operations.
- BPT provide hospitalization for detainees/EPWs.
- Provide forward surgical assets to maneuver BCTs (less 2 AUS BCT).

(b) Phase IIB:

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- Provide level I, II, and III FHP to units that lack organic FHP operating within the Division AO.

- Provide level III FHP to the maneuver BCTs (to include the 2nd AUS BCT).

- Provide veterinary support to the CSB (ME).

- Provide ground evacuation assets to the maneuver BCTs.

- Provide FHP to detainees and displaced civilians.

(c)Phase IIC: Same as Phase IIB.

(d)Phase IID: Same as Phase IIB.

(e)Relocate treatment and ground evacuation assets forward vic XH 44701544 in support of 11th CSSB.

(f) Provide support to missions involving SO.

(g)O/O, receive forward surgical assets back from maneuver BCTs.

(2)BSMC, 7th HBCT: Phases IIA-IID:

(a)Provide levels I and II FHP.

(b)Receive ground evacuation assets from the 61st MMB (Phase IIA).

(c)Receive forward surgical capability from 205th Med Bde (Phase IIA).

(d)Release forward surgical assets back to 205th Med Bde (Phase IID).

(3)BSMC, 4th IBCT: Phases IIA-IID:

(a)Provide levels I and II FHP.

(b)Receive ground evacuation assets from the 61st MMB (Phase IIA).

(c)Receive forward surgical capability from 205th Med Bde (Phase IIA).

(d)Release forward surgical assets back to 205th Med Bde (Phase IID).

(e)Receive FHP augmentation from the MMB to execute SO missions as coordinated.

(4)BSMC, 5th SBCT: Phases IIA-IID

(a)Provide levels I and II FHP.

(b)Receive ground evacuation assets from the 61st MMB (Phase IIA).

(c)Receive forward surgical capability from 205th Med Bde (Phase IIA).

(d)Release forward surgical assets back to 205th Med Bde (Phase IID)..

(5)BSMC, 6th SBCT: Phases IIA-IID

(a)Provide levels I and II FHP.

(b)Receive ground evacuation assets from the 61st MMB (Phase IIA).

(c)Receive forward surgical capability from 205th Med Bde (Phase IIA).

(d)Release forward surgical assets back to 205th Med Bde (Phase IID)..

APPENDIX 6 (Medical) TO ANNEX I (Service Support) TO OPORD 14-01 (Spartan Fury) – 7th DIVISION

(6) Surgeon Section, 200th Sustainment Bde: Phases IIA-IID- Coordinate FHP support beyond the organic FHP assets with the 205th Med Bde.

(7) Surgeon Section, 7th CSB (ME): Phases IIA-IID: Coordinate FHP support beyond the organic FHP assets with the 205th Med Bde.

(8) Surgeon Section, 1st BfSB: Phases IIA-IID: Coordinate FHP support beyond the organic FHP assets with the 205th Med Bde.

(9) Surgeon Section/MOC, 7th CAB: Phases IIA-IID-

(a) Coordinate air ambulance medical evacuation with the 205th Med Bde and execute air and ground medical evacuation for the division.

(b) Coordinate FHP support beyond the organic CAB FHP assets with the 205th Med Bde.

(10) Surgeon Section, 7th Fires Bde: Phases IIA-IID- Coordinate FHP support beyond the organic FHP assets with the 205th Med Bde.

d. Coordinating Instructions.

(1) Identify nonmedical personnel to conduct patient decontamination.

(2) Units must be prepared to transport casualties out of chemically contaminated areas, decontaminate, coordinate for FHP to stabilize and hold patients.

(3) BSMCs will provide area support as necessary to Detainee Collection Points. Injured, sick and wounded detainees/EPWs will be treated and evacuated IAW division detainee SOP.

(4) Medical policy for treatment of civilian nationals is to treat civilians only if necessary to save life, limb or eyesight. Injured civilians will be directed to DC control points at earliest opportunity. Further information regarding the Medical policy is located TAB A to this appendix.

(5) Brigade Surgeons will advise units on mass casualty planning in their AO and assist with developing the brigade mass casualty plan and coordinate with the 205th Med Bde to facilitate the divisional mass casualty plan.

(6) Direct communications are authorized between brigade surgeon sections and the 205th MSC.

4. SERVICE SUPPORT.

a. Evacuation. Evacuation asset task organization is as per Annex I (Logistics).

b. MEDLOG. Class VIII resupply, blood management, and biomedical maintenance is IAW the Div MEDLOG SOP, to include the 2nd AUS BCT. Division Surgeon Section is the POC for FHP involving Humanitarian/SO support. Additional information regarding MEDLOG support is IAW TAB B, to this appendix.

c. DOW/MA Plan. Medical units will coordinate with their unit S4s for remains. Medical units will note the eight-digit grid location of chemically contaminated remains and submit the locations to their S-4s.

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d. Preventive Medicine. Preventive medicine personnel must inspect for potability all ROWPU water purified from local sources before releasing the water for consumption. Local water sources may be used for decontamination (patient, operational, and deliberate) purposes only. Only veterinary personnel may clear local food sources for consumption.

e. Division evacuation policy is 7 days.

f. 412 CS MP BN provides MP support for FHP operations to include guarding detainees.

g. Medical reporting and medical regulating will be as per Div SOP and TAB E, Appendix I to Annex I (Service Support) To 7 DIV OPLAN 14-01 (SPARTAN FURY)

5. COMMAND AND SIGNAL.

a. Command: The Division Surgeon will remain located in the Division Main CP vic 12S XJ 08028 04101 in TAA Anzio for the duration of phases IIA through IID.

b. Signal: See Base order and Annex H

ACKNOWLEDGE:

MAYHAM

MG

OFFICIAL:

AMEDD

LTC

TABS:

TAB A- Medical ROE-TBP

TAB B- MEDLOG-TBP

REFERENCES:

- a. DOD Directive 1300.17, 3 February 1988, “Accommodation of Religious Practices Within the Military.”
- b. Joint Pub 1-05, 9 June 2004, “Religious Support in Joint Operations.”
- c. Army Regulation 165-1, 25 March 2004, “Chaplain Activities in the United States Army.”
- d. Army Field Manual FM 1-05, April 2003, “Religious Support.

Time Zone Used Throughout the Order: TANGO (T)

Task Organization. See Annex A (Task Organization).

1. SITUATION.

- a. Enemy. See Annex B (Intelligence).
- b. Friendly. See Base order.
- c. Attachments and detachments. See Annex A (Task Organization).
- d. Assumptions.

(1) All 7 DIV, OPCON and attached EAD religious support teams (RST) deploy at 100% strength and have 180 days of religious support supplies.

(2) RSTs will make maximum use of distinctive faith group leaders (DFGL) to provide additional religious support.

(3) RSTs will have freedom of movement with required force protection during all phases of this operation.

2. MISSION.

- a. Provide comprehensive religious support to all soldiers and authorized DOD civilians in the 7 DIV AO in support of military operations.

3. EXECUTION.

a. Intent: To ensure the availability of comprehensive religious support during all phases of the operation. Religious support operations fulfill the commander's Title X responsibility to provide for the free exercise of religion for all authorized personnel.

b. Concept of Operations: Throughout all phases of this operation 7 DIV RSTs will provide or perform comprehensive religious support by means of unit and area coverage. Key religious support tasks include: provision of worship services, sacraments, rites and ordinances; casualty support; religious or spiritual counseling and guidance; religious education; critical event debriefings; religious support to combat and operational stress reaction casualties; suicide prevention briefings; and o/o reunion/redeployment briefings.

- c. Tasks to maneuver units. None

d. Tasks to other combat and combat support units. None

e. Coordinating Instructions.

(1) All major subordinate units (MSU) RSTs will publish religious support plans in unit OPORDS. Plans will include religious support for all phases as appropriate. Priority for RS is to US/Coalition forces, authorized civilians and CMO operations as directed by the commander.

(2) RSTs will coordinate religious support coverage for shortage faith groups through staff technical channels. In the absence of chaplains for shortage faith groups, personnel will receive religious support from certified DFGLs.

(3) RSTs will not provide religious support to local nationals. Chaplains will report all contact with local religious leaders to unit S5 and the Division Chaplain. RSTs will not attempt to proselytize, evangelize or distribute religious literature of any kind to local nationals.

(4) Units without an assigned RST will coordinate with the Division Chaplain for religious support coverage.

4. SERVICE SUPPORT.

a. Support concept.

(1) All RSTs assigned, attached, or OPCON to 7 DIV MSUs will provide area religious support coverage to all coalition units without organic RSTs in their respective AOs.

(2) Religion will play a significant role in the area of operations. RSTs will advise command on the religions, customs and cultural sensitivities of the indigenous populations in the 7 DIV AO.

(3) RSTs may advise Civil Affairs personnel in identifying and showing proper respect for religious shrines and places of worship. RSTs may conduct liaison with local religious leaders as directed by the commander. RSTs will not initiate or conduct CMO except as directed by the commander and in coordination with the unit S5. (See FM 1-05, Appendix A).

(4) RSTs are part of the health services team. MSU chaplains will ensure that RSTs provide religious support coverage to unit aid stations, forward support medical teams and field hospitals in their AO. RSTs will maintain situational awareness of medical triage protocols and any changes to casualty evacuation procedures during all phases of the operation. See Appendix 9 (Combat Health Support) to Annex I (Service Support).

(5) Reception of offerings in conjunction with worship services or the establishment of field operating funds is not authorized without written approval from the CJTF Chaplain coordinated through the Division Chaplain.

(6) Mortuary Affairs. RSTs will advise Mortuary Affairs personnel of relevant religious issues surrounding death and burial and coordinate religious support for Mortuary Affairs personnel as needed.

(7) Inter-Service Chaplain Support (ICS). RSTs will not enter into any Inter-Service Support Agreements/MOA/MOUs without prior coordination with the Division Chaplain.

(8)RSTs will assist commanders in coordinating for and conducting memorial services/ceremonies and/or ramp ceremonies for deceased personnel as requested. Units without a chaplain will make direct coordination with the Division Chaplain for ceremonial support.

b. Material and services.

(1)RSTs are responsible for ordering and maintaining their own ecclesiastical items and religious support supplies. RSTs will re-supply ecclesiastical items and religious support supplies through unit supply channels. RSTs will plan and resource religious supplies for each major holy day or special religious event on the liturgical calendar year.

(2)RSTs will advise the unit S4 on providing for religious dietary requirements as necessary.

c. Medical evacuation and hospitalization. See Appendix 9 (Combat Health Support) to Annex I (Service Support).

d. Personnel.

(1)The Division Chaplain will coordinate with the CJTF Chaplain for chaplain replacements and RST cross-leveling in the 7 DIV AO.

(2)RST Casualties. Report all RST casualties immediately to the Division Chaplain. Refer to the CJTF Chaplain Critical Incident Report criteria and report format. Request chaplain requirements through the Division Chaplain to the CJTF Chaplain. Request Chaplain Assistant replacements through both G1/S1 channels and the Division Chaplain Assistant NCOIC.

(3)See Appendix 4 (Personnel) to Annex I (Service Support) for more guidance.

e. Civil Military. See Annex Q (Civil Military Operation).

f. Reports.

(1)All RSTs will initiate and maintain communication with higher, subordinate and adjacent RSTs during all phases of the operation.

(2)MSU RSTs will submit the 10 line Religious Support Report to the Division Chaplain daily NLT 1800 LOCAL. RSTs may transmit their reports by secure e-mail, Division Chaplain WEB file protocol, secure fax, MSE, or courier.

(3)RSTs will keep their units informed of their location at all times. MSC RSTs will provide changes in location to the Division Chaplain. The Division Chaplain will locate in the DMAIN.

(4)MSC RSTs will provide the Division Chaplain with the name, rank, faith group, and unit of assignment for each certified lay leader performing religious services in the 7 DIV AO. Lay leaders must be certified IAW AR 165-1 and CJTF- FREEDOM FSOP prior to performing services in the 7 DIV AO.

(5)See 7 DIV TACSOP for further guidance.

5. COMMAND AND CONTROL.

a. Command. In the event of the loss or incapacitation of the Division Chaplain, succession is as follows:

(1)Deputy Division Chaplain, 7AVN Chaplain.

b. Signal.

(1)Primary means of communication is SIPR or MSE (DNVT) to the Division Chaplain.

(2)RSTs will comply with current OPSEC when using non-secure communications.

(3)All RSTs will review Annex H (Command, Control, and Computer Operations) to familiarize themselves with communication procedures.

ACKNOWLEDGE:

HARDCORE
LTC

ANNEX J (CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR AND HIGH YIELD EXPLOSIVE (CBRNE) OPERATIONS TO OPERATION ORDER 14-01—7TH DIVISION

1. SITUATION.

a. Enemy Situation. Chemical munitions have been delivered to the two DP MRL brigades (45th and 46th) but release authority has not been delegated from the Supreme Council for National Security. The IX Corps assesses the long range MRL systems are the most likely to deliver chemical munitions. Chemical munitions are also available to DP LR tube artillery systems, particularly the 42 DP SP BDE (supporting OP Strike) and artillery battalions of the 301 and 302 DP AR BDEs, and the 201 and 202 DP Mech BDEs. There are no indications of Attican intentions to use nuclear or biological weapons. Both the Dominion Phalanx High Command and the Attica Army High Command have Chemical BDEs in their force structure. The enemy has RCA capability.

b. Friendly Situation. CBRNE defense efforts will be focused on preserving combat power and maintaining freedom of maneuver. RCA release authority is retained at 10th ARMY/CJFLCC. The 20th SUPCOM (CBRNE) is DS to CJFLCC as JTF-WMD-Elimination.

c. Environment. Attica has a modern economy with diverse manufacturing, agriculture, mining, and is a major oil exporter which indicates TIC/TIM hazards may be high. Attica has six nuclear research facilities, one of which could be encountered by 7th ID forces near LOS ALAMOS, upon crossing the border.

d. Attachments and Detachments. See ANNEX A (Task Organization).

2. MISSION. O/O, 7th ID conducts CBRNE operations throughout the AO to reduce or eliminate the effects of enemy offensive CBRNE operations and to increase friendly unit mobility and survivability.

3. EXECUTION.

a. Scheme of CBRNE operations. Priority of support during all phases is CBRNE recon/surveillance, obscuration, and decon. Reconnaissance assets will confirm or deny CBRNE hazards to provide freedom of maneuver for maneuver forces and maneuver corridor ops. Obscuration operations will increase mobility and survivability and obscure enemy visibility of breaching and river crossing operations. Establish decon sites throughout the AO to sustain and support decisive operations to restore combat power. If CBRNE contamination is encountered, priority will change to recon, decon, and obscuration.

(1)Phase IIa (CJSOTF ops and establish TAA ANZIO): CBRNE threat low.

(2)Phase IIb (AASLT at OBJ LION and Attack against OBJ BEAR): CBRNE threat is high. Focus is to search, seize, and secure WMD weapons/materials and delivery systems to eliminate enemy's WMD offensive capability.

(3)Phase IIc (Seize of OBJ EAGLE, Destruction of enemy vic OBJ HAWK): CBRNE threat high. Focus continues to search, seize, and secure WMD weapons/materials and delivery systems to eliminate enemy's WMD offensive capability and create a semi-permissive/permissive environment to exploit/ eliminate the enemy's WMD.

ANNEX J (CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR AND HIGH YIELD EXPLOSIVE (CBRNE) OPERATIONS TO OPERATION ORDER 14-01—7TH DIVISION

(4)Phase IId (Consolidation and SSTRO): CBRNE threat moderate. Focus on locating, assessing, and eliminating enemy WMD weapons/materials captured or left behind by Attican forces in order to eliminate enemy's WMD offensive capability

(5)Tasks to subordinate units.

(a)4th IBCT

Phase IIa –

- Receive OPCON of SMK CO (WHL) to provide force protection (obscuration) during movement

- Receive attachment of CS CM CO to conduct CBRNE recon, hazard assessment, and decon ops

Phase IIb. BPT obscure passage with 7HBCT to deny enemy obscuration of passage point(s).

Phase IIc. BPT obscure attack on OBJ Hawk to deny enemy obscuration of friendly intentions.

Phase IId. BPT assess captured WMD weapons/ material and conduct a BHO with supporting TEU elements to exploit IOT deny enemy an offensive WMD capability.

(b)2AUS IN BDE

Phase IIa – no specified tasks

Phase IIb - Receive 2 Mech SMK COs from 6SBCT (if deliberate river crossing ops are required) IOT obscure river crossing ops

(c)7HBCT

Phase IIa. Receive attachment of CS CM CO to conduct CBRNE recon, hazard assessment, and decon ops.

(d)5SBCT

Phase IIa. Receive attachment of CS CM CO to Conduct CBRNE recon, hazard assessment, and decon ops

(e)6SBCT

Phase IIa -

- Receive attachment of CS CM CO to conduct CBRNE recon, hazard assessment, and decon ops

- Receive OPCON of 2 Mech SMK COs to provide FP (obscuration) during movement

Phase IIb. Obscure movement as necessary; BPT to detach 2 MECH SMK COs to AUS BDE in phase IIc to provide obscuration of movement.

Phase IIc. If bridges damaged/ destroyed, provide 2 Mech Smoke COs to AUS BDE prior to ATK on OBJ EAGLE IOT obscure deliberate river crossing Ops. If not required for river crossing ops, retain mech smoke companies for attack on OBJ EAGLE to provide obscuration of friendly intentions.

(f) 7th CSB

ANNEX J (CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR AND HIGH YIELD EXPLOSIVE (CBRNE) OPERATIONS TO OPERATION ORDER 14-01—7TH DIVISION

Phase IIa –

- Provide CBRNE surveillance/recon, decon, and EOD response within CSB AO in order to provide force protection (FP) from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver enroute and in TAA.
- Provide CBRNE Recon PLT to BFSB for duration of their attachment to 7ID IOT provide CBRNE recon ops forward.

Phase IIb –

- Provide CBRNE surveillance/recon, decon, and EOD response within CSB AO IOT provide force protection from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver enroute and in TAA.
- BPT to support AUS BDE with CBRNE recon/hazard assessment and decon to restore combat power and protect the force. and provide freedom of maneuver.
- Augment BCT requests for CBRNE recon, hazard assessment, and thorough decon to restore combat power and enhance force protection, freedom of maneuver.
- Conduct terrain decon in DIV AOR to restore freedom of maneuver, key terrain and facilities.

Phase IIc –

- Provide CBRNE surveillance/recon, decon, and EOD response within CSB AO to provide force protection (FP) from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver.
- BPT augment AUS BDE w/ CBRNE recon, hazard assessment, and decon to restore combat power, enhance force protection and freedom of maneuver.
- Augment BCT requests for CBRNE recon, hazard assessment, and thorough decon in order to restore combat power and enhance force protection and freedom of maneuver.
- Conduct terrain decon in DIV AOR to restore freedom of maneuver, key terrain and facilities.

Phase IId –

- Provide CBRNE surveillance/recon, decon, and EOD response within CSB AO to provide FP from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver.
- BPT to support AUS BDE with CBRNE recon/hazard assessment and decon to restore combat power and protect the force.
- Augment BCT requests for CBRNE recon, hazard assessment, and thorough decon to restore combat power and enhance force protection and freedom of maneuver.
- Conduct terrain decon in DIV AOR to restore freedom of maneuver, key terrain and facilities.
- Provide hazard assessment in support of WMD-E ops in order to support DIV SSTRO.

ANNEX J (CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR AND HIGH YIELD EXPLOSIVE (CBRNE) OPERATIONS TO OPERATION ORDER 14-01—7TH DIVISION

b. Coordinating Instruction.

(1) MOPP level guidance: Phase IIa – MOPP 0; Phase IIb thru IIc – MOPP 2; Phase IId – MOPP 1.

(2) Automatic masking criteria. Chemical alarms, soldiers exhibiting unexplained symptoms of chemical agent poisoning and/or suspect artillery or missile attack.

(3) Inoculations. All soldiers will be inoculated against ANTHRAX and SMALLPOX prior to entry into country.

(4) Troop Safety Criteria. Chemical: Negligible risk (10% or less)

(5) Operational exposure guidance (OEG): Do not exceed 50cGy exposure to Radiation Exposure (RES) 0 units.

(6) Locations of linkup points for decontamination sites. Decontamination sites are as far forward as possible, units will designate decon site and notify DIV Protection Cell (CBRNE section).

(7) Chemical Casualty Collection Points. Collocated with decon sites.

(8) Chemical and Biological Samples. 7th ID CBRNE Section retains the authority to designate units for chemical and biological sampling, as the situation requires.

(9) Units will deploy with full UBL of smoke pots, CDE and decontamination supplies and equipment.

(10) Units will secure and report all captured chemical munitions to the 7th ID CBRNE Section.

(11) Units will provide a smoke overlay to CBRNE Section.

(12) Decontamination Link-Up Points. See overlay for CSB (ME) AOR. BCTs may use these sites and propose new sites based on the battlefield conditions. Relay all new decontamination sites to division.

(13) Request all WMD-Exploitation/ Assessment support thru the 7th ID CBRNE Section.

4. SERVICE SUPPORT.

a. Chemical casualties will be decontaminated as far forward as the situation permits. Patients will be decontaminated before they are admitted into a clean medical treatment facility (MTF). Decontamination should be conducted by a patient decontamination team at the battalion aid station (BAS), or division clearing station (DCS). Division and BCTs will coordinate and designate contaminated evacuation routes with subordinate, adjacent, and follow-on units.

b. Contaminated remains will be handled IAW FM 10-64 (Mortuary Affairs).

c. Division will provide 150 bbl of fog oil for obscuration ISO river crossing ops after the first three hours of initial support.

ANNEX J (CHEMICAL, BIOLOGICAL, RADIOLOGICAL, NUCLEAR AND HIGH YIELD
EXPLOSIVE (CBRNE) OPERATIONS TO OPERATION ORDER 14-01—7TH DIVISION

5. COMMAND AND SIGNAL.

a. Command. DIV CBRNE Cell is collated with the DMAIN. Alternate is DTAC.

b. Signal. Refer to 7thID TACSOP. NBC-1 reports are sent Flash precedence over Division Command Net. Follow-on reports are sent over Division O & I. Division reports will be posted on TAC Web.

ANNEX K (MILITARY POLICE) TO OPERATION ORDER 14-01—7th DIVISION

1. SITUATION. See base order.

2. MISSION. Military police will conduct maneuver and mobility support (MMS), area security (AS), police intelligence (PIO), law and order (L&O), and internment/resettlement (I/R) operations to ensure freedom of movement, secure critical assets and locations, and to set conditions for successful transition from offensive to stability operations.

3. EXECUTION.

a. Scheme of provost marshal operations. Military police will conduct maneuver and mobility support (MMS), area security (AS), police intelligence (PIO), law and order (L&O), and internment/resettlement (I/R) operations. These functions will be executed based on commander's intent, phase of the operation, priority of effort and METT-TC. The priority of effort during Phase I and IIA will be MMS and AS operations to ensure freedom of movement and security of critical assets ISO the Division's occupation of TAA ANZIO and preparation for offensive operations. Priority for Phase IIB and IIC will be MMS and AS operations to ensure freedom of movement ISO division offensive operations and I/R operations to ensure proper processing and rearward movement of EPW/CI and preventing disruption of division operations by displaced civilians along mobility corridors. Priority for Phase IID will be L&O, PIO, and I/R operations ISO division transition to stability operations.

(1) Maneuver and mobility support.

(a) MPs will conduct mobile patrols, route signing, and traffic control points at critical locations to assist in rapid and efficient movement of logistic and maneuver units forward.

(b) All Div MSRs are controlled two-way routes.

(c) Straggler collection points will be established along MSRs.

(d) Dislocated civilians will be moved off the MSRs and directed to civilian holding areas. Civil Affairs (G9) will establish holding areas for displaced civilians.

(2) Area Security.

(a) MPs will coordinate directly with base and base clusters to integrate MP response forces into overall defense of the base. Base and base clusters are responsible for establishing their own perimeter defense and response against level I threats and an initial response against level II threats. MPs will quickly engage and destroy level II threats in CSB (ME) AO before they are able to form into larger units or to disrupt forward movement of units and logistical support.

(b) MPs will establish and provide response force to assist in defense against levels II–III threats. Level III threats require the commitment of a larger tactical combat force.

(c) MPs add security in depth to base cluster perimeters through aggressive use of mounted and dismounted area security patrols. Use of both mounted and dismounted patrols along MSRs and around designated critical facilities will greatly enhance detection and destruction of enemy.

ANNEX K (MILITARY POLICE) TO OPERATION ORDER 14-01—7th DIVISION

(3) Internment and resettlement operations.

(a) Maneuver brigades will establish, operate and secure forward detainee collection points (DCP) in their BCT AO for temporary holding of EPW/CI.

(b) The Combat Support Brigade (ME) will establish a detainee holding area (DHA) in the CSB (ME) BCT AO upon execution of combat operations.

(c) EPWs will flow, primarily by back-haul transportation, from point of capture (POC) by the capturing unit to a DCP for initial processing and interrogation by S2 and/or HUMINT assets. EPW/CI will be further evacuated to the DHA, and on to an internment facility in the corps area. The DHA may be bypassed for speed of evacuation. Capturing unit is responsible for evacuation of detainees to the DCP. BCT will coordinate for evacuation from DCP to DHA with the Div Sustainment Brigade for transportation assets and the CSB (ME) for security.

(d) Division G2 will provide interrogation support at the DHA and, when possible, at forward collection points.

(e) EPWs from reconnaissance units and all enemy officers will be evacuated and the G2 will be notified through S2 channels ASAP.

(f) Evacuation of EPWs will be coordinated through PM/MP channels. Medical activities must coordinate with the G2 and PM for all EPWs evacuated through medical channels.

(4) Law and order operations.

(a) All civilian establishments are off limits except by command directive for mission essential purposes.

(b) Commanders will prohibit sale and bartering of military supplies and equipment.

(c) Serious Incident Reporting. MP assistance will be made available only for those serious incidents involving death, serious bodily injury and war crimes as defined by AR 190-40; MP will coordinate for CID support. All other incidents will be handled by unit chain of command.

(d) Incidents involving injuries to civilians and/or damage to civilian property will be reported to G9 and SJA.

(e) Commanders preferring charges are responsible for securing offenders. In serious cases (see 4c above) requiring removal of the offender from theater, units will coordinate with SJA and are responsible for transportation and security of the offender to a rear area military confinement facility.

(f) MP units will coordinate with any operational HN Police organizations in order to assess effectiveness, gain assistance and cooperation in dealing with the local population, and identify gaps in the security infrastructure of the HN security apparatus. MP units will assist HN police by training, equipping, and supporting HN assets as the Division transitions to a focus on Stability Operations in order to establish conditions for independent HN Police capability.

(g) Provost Marshals and MP Commanders will recommend population control measures as required (i.e. movement restrictions, curfews, checkpoints, licensing, etc.) in order to limit impact on maneuver operations and set conditions for successful transition from major combat to stability operations.

ANNEX K (MILITARY POLICE) TO OPERATION ORDER 14-01—7th DIVISION

(h) MP will conduct joint HN policing operations NLT Phase IID in order to assist in maintaining order within the AO, expedite HN police operations with the end goal of independent HN policing capability, and set conditions for successful stability operations.

(5) Police intelligence operations. PM cells and MP Battalion staffs and CID will conduct analysis of police information obtained through MP reports, HN police contacts, and other sources. This information will be disseminated through normal command channels, provided to the intelligence community for inclusion in the overall intelligence COP, and provided to neighboring units and MP operating in the AO. PIO collection efforts should focus on:

- Who are the criminal elements in the AO?
- Are the criminal elements organized or operating independently?
- Are there any indications of insurgent activity?
- Are criminal elements tied to insurgent efforts?
- What are the locations of insurgent/criminal cells?

b. Tasks to subordinate units.

(1) CSB (ME) establish DHA in their AO NLT Phase IIB. Provide grid coordinate to Div PM NLT Phase IIA

(2) CSB (ME) be prepared to place one MP CO (CS) in DS to 7HBCT in Phase IIB to support river crossing operations. MP CO DS relationship with 7 HBCT ends upon completion of river crossing operations.

(3) CSB (ME) O/O place one MP CO (CS) in DS to 4IBCT to support forward passage of lines.

(4) 1 Div Sustainment Brigade BPT provides transportation for evacuation of EPW/CI from the BCT AOs rearward.

c. Coordinating instructions.

(1) BCTs should expedite evacuation of EPW/CI to the DHA as soon as transportation is available and the detainee has been cleared for movement by the S2.

(2) Maneuver BCTs establish DCPs within their respective BDE AOs. Provide grid coordinate to Div PM when established.

(3) Coordinate with G9 for any host nation support and CSB (ME) for required engineer support (if beyond BCT capability) for DCP hardening, if required.

(4) All requests for additional MP support beyond Div assigned assets will be coordinated through the DIV PM.

(5) All Div MSRs are controlled two-way routes.

4. SERVICE SUPPORT. See Annex I (Service Support).

ANNEX K (MILITARY POLICE) TO OPERATION ORDER 14-01—7th DIVISION

5. COMMAND AND SIGNAL.

- a. Command. Per task organization and unit order
- b. Signal. Annex H (Command, Control, Communication, and Computer Operations).

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

1. SITUATION.

a. Enemy Situation. Refer to annex B (Intelligence).

b. Friendly Situation. Refer to base order, annex A (Task Organization), and annex C (Operations).

c. Environment.

(1) Terrain. 7th Division AO terrain is sparsely covered and provides poor concealment for ISR ground units. The terrain does not support excessive off-road maneuver and much of the forward movement will need to be conducted via primary and secondary roads.

(2) Civil Considerations. While most of Elis may be expected to welcome and support Coalition activities, groups of Attican sympathizers, insurgents, and plain-clothed Attican SOF and agents may be present in populated areas. Security for ISR assets will be conducted in accordance with 7DIV TSOP.

2. MISSION. 7th Division ISR will collect against intelligence requirements utilizing all-source intelligence collection, exploitation, and analysis in order to provide indications and warnings, situational awareness and understanding, support to both lethal and non-lethal effects-based targeting and a bottom-up Common Operating Picture that supports the decision-making of the Commander and his subordinate formations.

3. EXECUTION.

a. Concept of ISR Operations. The overall reconnaissance objective is the identification and location of Attican forces and its active and passive agents/threats to the democracy of Elis. ISR operations will incorporate the mix, integration, redundancy and cueing (MIRC) of both ISR assets and maneuver forces. Synchronization of national and tactical support will be integrated to the lowest level to support OPS/INTEL fusion for battlespace awareness and provide for both push and pull connectivity flows. Sensors will provide appropriate mix and redundancy to allow for accurate identification of enemy targets, activities and intentions. Emphasis will be placed on dynamic cueing/retasking of complimentary ISR assets to provide for targeting of HPT/HVT targets. Ad-hoc collection will be controlled by the appropriate collection managers and reported. Intelligence leaders must adopt the question “who else needs to know?” to provide for synchronization of assets and collection.

(1) Maneuver. 7BFSB initially conducts recon and counter-recon to develop enemy dispositions and enable targeting, while also defeating enemy reconnaissance and observation to deny knowledge of the division’s intentions and dispositions/movement. 7BFSB will engage Attican reconnaissance in 7DIV AO by penetrating enemy security zones. 7BFSB will bypass 7DIV objectives unless conducted through by passage of lines. 7BFSB continues recon to the previous IB, and assumes a screen along the IB to provide I&W of enemy operations. BCT ISR assets will be utilized IAW respective planning to develop tasked objectives, provide battlespace awareness and understanding, support force protection, and to develop targets for action.

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
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(a) Phase 1a. Upon 7th Division entry into Elis Division and BDE ISR resources along with Theater, regional and national will be tasked and employed to expand the Division SU as it moves to occupy TAA Anzio in preparation for operations against OSC Strike in 7th Division Zone. 5SBCT deploys HUMINT and CI teams to Moab in support of 7DIV PIR.

(b) Phase 1b. 7DIV ISR develops intelligence for 2 AUS BCT (SO) as it conducts an air assault to secure crossing sites secure crossing sites at OBJ LION (San Juan River). 7BFSB deploys surveillance and reconnaissance assets vicinity of La Sal, Objective Lion to support 2nd AUS BCT.

(c) Phase 1c. 7BFSB deploys surveillance and reconnaissance assets vicinity of Objective Hawk.

(d) Phase 1d. 7BFSB re-deploys surveillance and reconnaissance assets to support 7th Division targeting and IB security.

(2) Fires. Priority of fires for for Phase 1a-1c is to 7BFSB. Joint and Division fires initially defeat enemy fires capabilities to deny interdiction of division advance along RTE GOLD/SILVER/NICKEL. ISR assets will work in close coordination with fires to identify and target HPT/HVT and prosecute ad-hoc target lists. Refer to appendix D (Fire Support).

(3) Intelligence. 7th Division will utilize Theater, Regional, National and Coalition ISR resources to obtain and update Situational Understanding (SU) on OSC Strike as the Division deploys from garrison locations and moves into Elis through the appropriate APOD and SPODs. 7DIV ISR operations concept by phase will be maximized through coordination and cueing. All units will conduct ISR operations in support of force protection, priority intelligence requirements and targeting.

(4) Engineer. Priority of Support is to BFSB for Phase 1a-1c. See annex F (Engineer).

(5) Air and Missile Defense: See Annex G (Air and Missile Defense). Ensure that airspace coordination measures for UAV restricted operating zones are published.

(6) CBRN: Annex J (CBRN). Combat Support BDE provide Chemical recon to support BFSB operations Phases 1a-1c.

(7) Provost Marshal: See Annex K (PM).

b.Tasks to maneuver units.

(1) Collection Tasks to Maneuver Units. All units will conduct intelligence collection in accordance with their respective collection tasks and purposes. However, it is incumbent upon each unit to incorporate 7DIV collection requirements within their respective collection plan and ISM. Additionally, each soldier needs to have a basic understanding of how to conduct tactical questioning and how to ask follow up questions. Specific reconnaissance and surveillance tasks

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

locations (NAIs), time, and reporting requirements are identified in the reconnaissance and surveillance plan. Refer to Appendix 1 (Collection Plan) and Appendix 2 (NAI Listing).

(2) ISR Support Tasks to Maneuver Units. Be prepared to provide security for both GS and DS ISR assets and enablers operating within the battle space. In addition to security, maneuver commanders need to be prepared to provide Class I, III, V, medical and maintenance support.

c. Tasks to other combat and combat support units.

(1) Collection Tasks to CS Units.

(a) 7th Fires BDE: See fire support annex.

- Task. Provide priority of fire support to 7th Division BFSB elements.
- Purpose. Support 7th Division combat and security operations.

(b) 7th Aviation BDE:

- Task. Provide ERMP support to Fires and BFSB for intelligence collection.
- Purpose. Support 7th Division combat and security operations.

(c) 7th Combat Support BDE: Establish and man the Division Detainee Internment Facility vicinity TAA Anzio. Provide security for the evacuation of Detainees to the 9th Corps Joint Interrogation Debriefing Facility vicinity of APOD.

(d) 1st BFSB: Execute Collection Plan in support of 7DIV Commander's Priority Intelligence Requirements.

d. Coordinating instructions.

(1) Time or condition. Refer to Appendix 1 (Collection Plan) for collection priorities by phase. Refer to Appendix 3 (ISR Synchronization Matrix) for asset collection times.

(2) Priority Intelligence Requirements (PIR). Phase I, see Appendix 1 (ISR Collection Plan/Matrix). Phase IIa, see Appendix 1 (ISR Collection Plan/Matrix).

(a) PIR 2.b.1: What is the enemy strength and disposition on 7DIV objectives and how will he conduct defensive operations?

- NAI/TAI: OBJ HAWK, BEAR, EAGLE; NAI 3, 9; TAI A, B, E, F, G.

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
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- EEI-1. Report enemy strength and disposition of forces occupying 7th DIV objectives BEAR, HAWK and EAGLE.

- EEI-2. Report any information concerning enemy caches and methods of re-arming.

- EEI-3. Report indicators or information about engagement areas on 7th DIV objectives.

- EEI-4. Report any information concerning enemy deployment of AR/AT assets.

- EEI-5. Report any indications or intentions that the dam is being prepared for demolition.

- EEI-6. Report any movement of enemy personnel and equipment. Report vehicle numbers, type and cargo.

- EEI-7. Report all ferry activity and cargo. Report any relocation of ferry launch/docking positions.

- EEI-8. Report location, size, type, direction of movement and speed for any enemy units.

- EEI-9. Report any indications and the message of enemy PSYOPS messages.

- EEI-10. Report civilian perceptions of, or reactions to Attican PSYOPS messages.

(b) PIR 2.b.2: Does the enemy have battalion-sized or larger forces on or planning/moving to defend OBJ LION? (Supports DP1 to execute AASLT on OBJ LION).

- NAI/TAI: OBJ LION; NAI 5, 6, 7; TAI G.

- EEI-1. What is the location and disposition of enemy forces on OBJ LION?

- EEI-2. Are enemy forces planning or moving to defend OBJ LION?

- EEI-3. What is the condition of the bridges on OBJ LION?

(c) PIR 2.b.3: What is the disposition and strength of enemy forces that can disrupt the FPOL of 6SBCT through 7HBCT IVO OBJ BEAR? (Supports DP3 to trigger DIV reserve to OBJ BEAR).

- NAI/TAI: OBJ BEAR

- EEI-1: What is the location, strength and disposition of enemy forces remaining on OBJ BEAR North?

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

- EEI-2: What is the enemy obstacle plan on OBJ BEAR North?
 - EEI-3: Where has the enemy positioned his AR/AT systems to develop engagement areas on OBJ BEAR North?
 - EEI-4: Will the enemy move forces to reinforce his defense of BEAR North? If so, which ones?
- (d) PIR 2.b.4: What enemy elements or operations will affect 7th Division movement prior to reaching DIV objectives and how? (Supports DP2 to execute deliberate river crossing at NAI 2).
- NAI/TAI: 7 DIV AO; NAI 1, 2, 10, 14
 - EEI-1: What enemy operations are being conducted or planned to delay or deny 7 DIV movement south?
 - EEI-2: Will enemy forces attempt to destroy the bridge located at NAI 1?
 - EEI-3: Will the enemy mine river areas or utilize any other methods of preventing deliberate crossing at NAI 2?
 - EEI-4: Will IDPs affect 7th DIV movement or operations and to what effect?
 - EEI-5: What are the enemy elements in Moab that may effect 7th Division deliberate river crossing or movement through the city?
 - EEI-6: Where are the enemy units located in the area templated at NAI 14?
- (e) PIR 2.b.5: Where are the long-range ARTY/MLR/ADA that can affect 7DIV operations?
- NAI/TAI: 7 DIV AO; TAI C, D, H
 - EEI-1: Where are the OCS Strike ARTY/MLR/ADA units located within the 7DIV AO?
 - EEI-2: Will the enemy utilize chemical weapons to delay or deny forces attacking DIV objectives?
- (f) PIR 2.b.6: Are any Attican forces transitioning or planning to transition to irregular warfare? (MDCOA)
- NAI/TAI: 7DIV AO

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

- EEI-1: Are any Attican forces planning to abandon or are they abandoning any vehicles or equipment?

- EEI-2: Are any Attican forces transitioning out of defensive positions? Friendly forces information requirements.

(g) Phase IIc. PIR 2.c.1: What is the enemy strength and disposition on 7th Division objectives and how will he conduct defensive operations?

- NAI/TAI: OBJ HAWK, EAGLE, 7DIV AO; NAI 3, 4, 8, 9; TAI A, B, E, F, G

- EEI-1: What is the enemy strength on OBJ HAWK and EAGLE?

- EEI-2: What enemy caches have been established on 7th DIV objectives and how will he conduct re-arming?

- EEI-3: Where has the enemy created engagement areas in OBJ HAWK and EAGLE?

- EEI-4: Where on 7th DIV objectives has the enemy deployed his AR/AT assets?

- EEI-5: Is the enemy prepared to destroy the dam?

- EEI-6: By what routes and methods is the enemy conducting re-supply and re-inforcement to forward defenses located in 7th DIV objectives?

- EEI-7: Is the enemy using the ferry at NAI 4? If so, has he moved it or made changes to the support structure, docks or movement patterns?

- EEI-8: What is the location, type and size of retreating units?

- EEI-9: What areas are being influenced by enemy PSYOPS campaigns and what are the messages?

- EEI-10: What is the Elis population reaction to the enemy PSYOPS messages?

(h) PIR 2.c.2: What is the disposition and strength of enemy forces that can disrupt the FPOL of 7th HBCT with 4IBCT IVO TAI A? (Supports DP4 to trigger DIV reserve to TAI A).

- NAI/TAI: NAI 14; TAI A, C, D, H

- EEI-1: What is the location, strength and disposition of enemy forces vic.TAI A?

- EEI-2: What is the location, strength and disposition of enemy forces on TAI C and D?

- EEI-3: Where are the HPT WM-80?

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

- EEI-4: What is the enemy obstacle plan on TAI A?
 - EEI-5: Where has the enemy positioned his AR/AT systems to develop engagement areas vic TAI A?
 - EEI-6: Will the enemy move forces to reinforce his defense of the LOC in TAI A? If so, which ones?
- (i) PIR 2.c.3: What enemy elements or operations will affect 7th Division movement prior to reaching DIV objectives and how?
- NAI/TAI: 7DIV AO; NAI 1, 2, 10
 - EEI-1: What enemy operations are being conducted or planned to delay or deny 7 DIV movement south?
 - EEI-2: Will enemy forces attempt to destroy the bridge at NAI 1?
 - EEI-3: Will the enemy mine river areas or utilize any other methods of preventing deliberate crossing at NAI 2?
 - EEI-4: Will IDPs affect 7th DIV movement or operations and to what effect?
 - EEI-5: What are the enemy elements in Moab that may effect 7th Division deliberate river crossing or movement through the city?
- (j) PIR 2.c.4: Where are the long-range ARTY/MLR/ADA that can affect 7DIV operations?
- NAI/TAI: 7DIV AO; TAI C, D, H
 - EEI-1: Where are the OCS Strike ARTY/MLR/ADA units located within the 7DIV AO?
 - EEI-2: Will the enemy utilize chemical weapons to delay or deny forces attacking DIV objectives?
- (k) PIR 2.c.5: Are any Attican forces transitioning or planning to transition to irregular warfare? (MDCOA).
- NAI/TAI: 7DIV AO
 - EEI-1: Are any Attican forces planning to abandon or are they abandoning any vehicles or equipment?

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

- EEI-2: Are any Attican forces transitioning out of defensive positions?

(l) Phase II.d. PIR 2.d.1: Will Attica counter-attack into 7th Division sector north of the International Border?

(m) PIR 2.d.2: What is the size, type and disposition of enemy forces defending south of the restored International Border?

(n) PIR 2.d.3: Will Attica utilize chemical weapons to stop 7th Division forces from invading Attica?

(3) Friendly Force Information Requirements.

(a) Any significant change in force readiness; identified pacing items below 80%, designated reserve strength below 70%.

(b) MSR route closure impacting sustained convoy operations.

(c) Significant weather patterns limiting air operations.

(d) OPSEC or COMSEC violation that results in OPORD compromise or significant risk to assigned forces.

(e) Directed or requested change in FPCON.

(f) Any situation that may result in negative media or attention such as blatant violation of ROE or deliberate destruction of civilian property not a result of collateral damage.

(g) Any terrorist act in the 7DIV AOR directed against IX Corps personnel, facilities or interests.

(h) At what capacity (if any) are the civil administrations operating within 7DIV objectives?

(4) Intelligence Requirements.

(a) What is the task of enemy units defending outside of 7DIV objectives?

(b) Will the enemy use civilians on the battle space to obstruct 7DIV operations?

(c) Will the enemy retreat when in contact with a superior force and numbers if given an opportunity (will to fight)?

(d) How will the enemy deploy and fight his armored units?

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

(5) Risk reduction control measures. Planning, coordinating and dissemination of ISR plans, passages of lines, reconnaissance patrol routes and asset locations, facilitated by cross-communication, are emphasized as integral parts to provide for risk reduction.

(6) Intelligence coordination measures.

(a) As the Corp's main effort, IX Corps area of operations has support from multiple Corps and EAC ISR assets.

(b) The Division Collection Plan is synchronized with the Corps collection plan to provide for mix, integration, redundancy and cueing.

(c) Corps assets may be dynamically requested / retasked to support Division objectives as required.

(d) Intelligence coordination measures, Intelligence Coordination lines and Intelligence Areas of Responsibility (ICL/IAORs) are permissive and allow BCTs to be primarily responsible for collection and analysis of enemy units within their ICL/IAORs but do not limit units from collecting outside of their assigned area.

(e) Phase 1a-2d IAOR; units are responsible for AO between TAA Anzio and the International Border.

(f) Overlap of Brigade and Division assets is the decision of each BCT S2.

(7) Rules of engagement (ROE). Refer to annex E (Rules of Engagement). In accordance with the guidelines contained in USSID 9 (Host Nation Communications), collection of host nation communications is authorized for local civil and military networks. Local civil and military networks are limited to those communications originating from within the 7DIV AO. Collection of national-level communications is NOT authorized.

4. SERVICE SUPPORT.

a. Support concept. ISR support concept is in accordance with 7DIV procedures with the exceptions listed below:

(1) Non-organic Assets. In addition to 7DIV TSOP, Maneuver units should be prepared to provide IEW maintenance support to non-organic ISR assets operating within their AOR.

(2) The use of Host Nation support. ISR assets will not utilize Host Nation support unless coordinated through 7DIV logistics channels.

(3) LRS. LRS teams will carry a minimum of supplies for missions of 14 days duration. Each inserted team will be a double team construction.

ANNEX L (INTELLIGENCE, SURVEILLANCE, AND RECONNAISSANCE) TO
OPERATION ORDER NO 14-01 – 7th DIVISION

b. Materiel and services. Brigade Combat Teams will immediately notify 7DIV G2 of any Class VII intelligence collection, processing or dissemination system issues in conjunction with reporting procedures.

c. Medical evacuation and hospitalization. See Annex I (Service Support).

d. Personnel service support. See Annex I (Service Support).

5. COMMAND AND SIGNAL.

a. Command. No Change.

b. Signal. Reporting will be done in accordance with 7DIV TSOP and will include maximizing cross-cueing and reporting to maximum synchronization of intelligence collection efforts. Retransmission will include a redundant aerial-relay via UAV in addition to ground teams per 7DIV TSOP.

c.

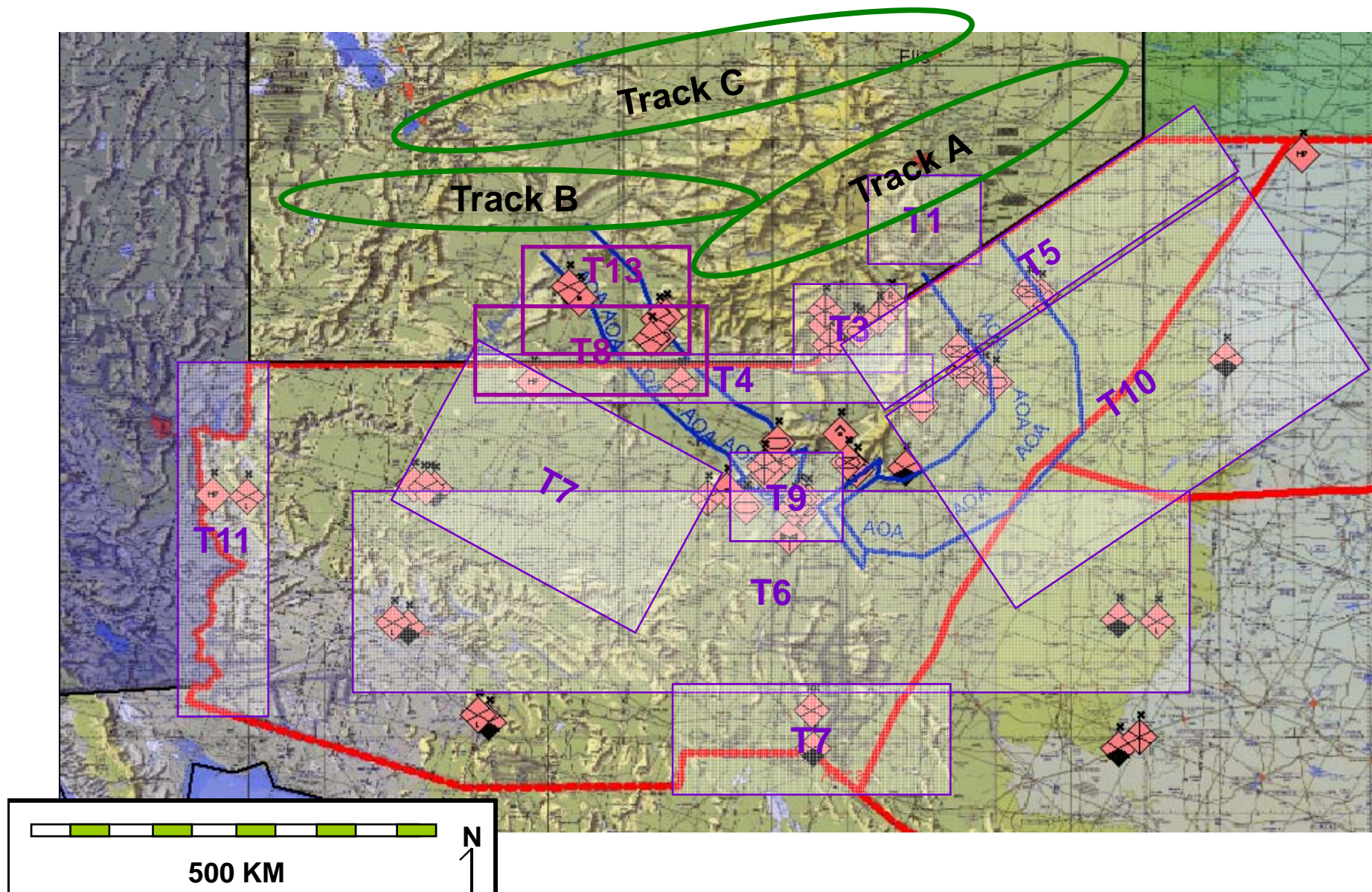
ACKNOWLEDGE:

GENERAL
MG

APPENDIXES:

1. ISR Collection Plan/Matrix
2. NAI/TAI Locations
3. DIV/Corps/EAC ISR Assets
4. HPT/HVT Target List
5. Decision Support Matrix

Theater NAI and Collection in TF-West / Corps Area of Interest (Summarized)



Summarized Theater Collection Plan for TF-West Area of Operations Seize the Initiative & Dominate Phases

PIR	Theater NAI	MQ 9B	RQ 4A	RC 135	EC 130	E8 JSTARS	HAA / HALE	ACS	NTM Noms	HUMINT Assets
1. Attica reinforce occupied Elis?	T1, T2, T3	X	X	X						X
	T4	X			X					
	T5	X				X		X	X	
	T8		X			X			X	X
2. TBM Strategict SAM?	T5, T6, T7, T10		X	X	X		X	X	X	
3. OSC-E Reinforce?										
4. Paros-Attica Border?										
5. Attica AF employed?	T6						X		X	
	T10				X		X		X	
6. Where employ SRBM/CBRNE?	T6, T7				X		X		X	X
	T9		X				X		X	X
7. Relocate pol/mil assets Cythera?	T11		X				X		X	X

Phase 2a	Specific Information Requirements (SIR)		Specific Orders and Requests (SOR)		Area, NAI, TAI		Location	Start/Stop	Corps/Theater Assets										Division Assets						Units							
Phase/PIR#/PIR/IR	SIR No	SIR	SOR No	SOR	Area/NAI /TAI #	Name/Description			JSTARS	RQ1 (Predator)	RQ4 (Global)	ACS	RC-135	MQ-9	HUMINT (LRS/TH)	CI	ERMP (AVN BDE)	RQ7B SHADOW	PROPHET	DIV (BFSB)	HCT/HT	LRSC (BFSB)	Scout PLT (BFSB)	SOF	DIV CI	7th HBCT	6th SBCT	5th SBCT	4th IBCT	2 AUS AASLT		
Phase 2a: Establish TAA Anzio	SIR 2.a.1.1	What is the limit of advance for OSC STRIKE Reconnaissance?			NAI 11, 12, 13	Corps 1, 2, 3																										
PIR 1.1 Corps/ EAC Will Attican forces reinforce and attack north?									X	X			X	X	X																	
PIR 1.2 Corps/EAC Where are the long-range Arty/TBM assets capable of ranging TAA Anzio locations and have they been reduced by?																																
PIR 1.3 Corps/EAC Where are the strategic SAM assets that can affect TF West operations and have they been destroyed?																																
PIR 1.4 Corps/EAC Where are the nuclear, biological and chemical assets and facilities that can affect TF West operations?																																
PIR 1.5 How will Attica conduct its insurgent operations and IO campaign in Ellis?																																
PIR 1.6 What defensive preparation/reinforcement activity is taking place in the 7th Division area objectives?	SIR 1.6.1	What is the enemy strength on OBJ BEAR, LION and EAGLE	SOR 1.6.1	Report enemy strength and disposition of forces occupying 7th DIV objectives BEAR, HAWK and EAGLE.	OBJ HAWK OBJ BEAR OBJ EAGLE NAI 3	OBJ HAWK OBJ BEAR OBJ EAGLE Dam Site	12S YG 17048 38124 12S XG 43248 89953 12S WG 58017 02444	Continuous																			X	X		X	X	X
	SIR 1.6.2	What enemy caches have been established on 7th DIV objectives BEAR and EAGLE, and how will he	SOR 1.6.2	Report any information concerning enemy caches and methods of re-arming.	OBJ HAWK OBJ BEAR OBJ EAGLE NAI 3	OBJ HAWK OBJ BEAR OBJ EAGLE Dam Site	12S YG 17048 38124 12S XG 43248 89953	Continuous					X		X		X	X	X	X	X						X	X		X	X	X
	SIR 1.6.3	Where has the enemy created engagement areas in OBJ BEAR and EAGLE?	SOR 1.6.3	Report indicators or information about engagement areas on 7th DIV objectives.	OBJ HAWK OBJ BEAR OBJ EAGLE NAI 3	OBJ HAWK OBJ BEAR OBJ EAGLE Dam Site	12S YG 17048 38124 12S XG 43248 89953	Continuous					X		X		X	X	X	X	X						X	X		X	X	X
	SIR 1.6.4	Where on 7th DIV objectives has the enemy deployed his AR/AT assets?	SOR 1.6.4	Report any information concerning enemy deployment of AR/AT assets.	OBJ HAWK OBJ BEAR OBJ EAGLE NAI 3	OBJ HAWK OBJ BEAR OBJ EAGLE Dam Site	12S YG 17048 38124 12S XG 43248 89953	Continuous					X		X		X	X	X	X	X						X	X		X	X	X
	SIR 1.6.5	Is the enemy prepared to destroy the dam?	SOR 1.6.5	Report any indications or intentions that the dam is being prepared for demolition.	NAI 3	Dam Site	12S WH 80416 08378	Continuous					X						X		X							X				

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	SIR 2.b.5.2	Will the enemy utilize chemical weapons to delay or deny forces attacking DIV objectives?	Report indicators and warnings, intentions, plans, and methods to deploy chemical weapons in 7DIV AO.	7DIV AO	7DIV AO	7DIV AO	Continuous																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																						
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PIR 2.c.5 Are any Attican forces transitioning or planning to transition to irregular warfare? (MDCOA)	SIR 2.c.5. 1	Are any Attican forces planning to abandon or are they abandoning any vehicles or equipment?	Report on any repositioning of equipment or personnel. Report abandonment of equipment or uniforms.	7DIV AO	7DIV AO	7DIV AO	Continuous					X				X	X	X	X	X	X			X	X	X	X		X
	SIR 2.c.5. 2	Are any Attican forces transitioning out of defensive positions?	Report on any repositioning or intention to transition out of defensive positions to conduct irregular warfare.	7DIV AO	7DIV AO	7DIV AO	Continuous					X				X	X	X	X	X	X			X	X	X	X		X

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Phase 3

TBP

Phase 4

TBP

APPENDIX 2 (NAI/TAI) TO ANNEX L (ISR) TO OPERATION ORDER 14-01—7th
DIVISION

Overlay: NAIs TAIs

Named Area of Interest, 1 (Bridge vic. Moab):

12S XH 22049 75909 _ 12S XH 20600 71617 _ 12S XH 26726 69568 _
12S XH 28176 73861.

Named Area of Interest, 2 (Planned bridge site vic. Moab):

12S XH 31268 81300 _ 12S XH 35274 75682 _ 12S XH 30712 72458 _
12S XH 26705 78078.

Named Area of Interest, 3 (Dam site):

12S WG 50966 87432 _ 12S WG 60740 88684 _ 12S WG 59724 99115 _
12S WG 50715 97631.

Named Area of Interest, 4 (Ferry Crossing):

12S WG 22191 53253 _ 12S WG 22213 44951 _ 12S WG 27802 44876 _
12S WG 27479 53506 _ 12S WG 21813 53252.

Named Area of Interest, 5 (Bridge vic OBJ LION Hwy 163):

12S WG 96586 17681 _ 12S WG 96554 09682 _ 12S XG 03048 10405 _
12S XG 02981 17911 _ 12S WG 96584 17835.

Named Area of Interest, 6 (Bridge vic OBJ LION Hwy 191):

12S XG 19351 27273 _ 12S XG 19465 19276 _ 12S XG 25984 19371 _
12S XG 25860 27676 _ 12S XG 19101 27577.

Named Area of Interest, 7 (Bridge vic OBJ LION Hwy 262):

12S XG 47203 28223 _ 12S XG 45086 22644 _ 12S XG 50036 20781 _
12S XG 52154 26361.

Named Area of Interest, 8 (Bridge):

12S XG 76082 00749 _ 12S XF 76197 95212 _ 12S XF 81907 95333 _
12S XG 81792 00869.

Named Area of Interest, 9 (Mobility corridor vic. Cortez):

12S YG 22674 61641 _ 12S YG 15057 48922 _ 12S YG 19223 46450 _
12S YG 26844 59172.

Named Area of Interest, 10 (Moab city):

12S XH 24145 72291 _ 12S XH 29894 73176 _ 12S XH 30768 67563 _
12S XH 25014 66678.

Named Area of Interest, 11 (Mobility corridor vic. OBJ EAGLE):

12S WH 44078 31498 _ 12S WH 50529 11340 _ 12S WH 55216 12855 _
12S WH 47330 36269.

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Named Area of Interest, 12 (Intersection):

12S WJ 91069 16463 _ 12S WH 98128 99481 _ 12S XJ 11879 01609 _
12S XJ 05840 17934.

Named Area of Interest, 13 (Intersection):

12S XH 35655 42746 _ 12S XH 38708 33412 _ 12S XH 47957 38065 _
12S XH 44558 48206.

Named Area of Interest, 14 (templated defense):

12S XG 99089 86058 _ 12S XG 92882 79223 _ 12S YG 18409 58365 _
12S YG 23969 64403.

Targeted Area of Interest, A (Maneuver corridor):

12S XG 81608 84297 _ 12S YG 05429 46220 _ 12S YG 10979 47307 _
12S XG 86663 86568.

Targeted Area of Interest, B (Maneuver corridor):

12S XG 44288 90115 _ 12S XG 35329 72254 _ 12S XG 39805 69687 _
12S XG 47866 87653.

Targeted Area of Interest, C (Templated HPT – WM-80):

12S XG 96466 72333 _ 12S YG 02851 62397 _ 12S YG 08314 65882 _
12S YG 01931 75815.

Targeted Area of Interest, D (Templated HPT – WM-80):

12S XG 82729 82012 _ 12S XG 78028 78087 _ 12S XG 83638 71402 _
12S XG 87682 74765.

Targeted Area of Interest, E (Maneuver corridor):

12S YG 47618 38835 _ 12S YG 47041 34197 _ 12S YG 58505 31430 _
12S YG 58655 35982.

Targeted Area of Interest, F (Maneuver corridor):

12S YG 07095 29637 _ 12S XG 99288 08349 _ 12S YG 02788 06352 _
12S YG 10990 26682.

Targeted Area of Interest, G (Maneuver corridor):

12S XG 30922 56764 _ 12S XG 33660 46350 _ 12S XG 28822 34125 _
12S XG 31535 33398 _ 12S XG 37226 47047 _ 12S XG 34727 56210.

Targeted Area of Interest, H (Templated HPT – WM-80):

12S WH 56825 10407 _ 12S WG 57172 91786 _ 12S WG 69680 92028 _
12S WH 69333 10648.

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Objective Area, BEAR:

12S XH 37054 07319 _ 12S XH 48996 20819 _ 12S XH 57820 16934 _
12S XG 39675 53852 _ 12S XG 23945 55763.

Objective Area, EAGLE:

12S WG 20117 46713 _ 12S WG 31283 40755 _ 12S WG 80844 93361 _
12S WH 58862 15124.

Objective Area, HAWK:

12S XG 98450 45011 _ 12S YG 06767 56322 _ 12S YG 20932 47210 _
12S YG 29074 35339 _ 12S YG 17308 31267 _ 12S YG 07834 23838 _
12S YG 04961 29159 _ 12S YG 08952 36609.

Objective Area, LION:

12S XG 60819 15097 _ 12S XG 62036 23565 _ 12S XG 39994 34832 _
12S WG 97477 20729 _ 12S XG 04333 07582 _ 12S XG 42306 20424.

Applicable Corps/EAC

Targeted Area of Interest, Corps1 (Maneuver corridor):

12S XF 97639 77620 _ 12S YF 01388 65586 _ 12S YF 14886 71524 _
12S YF 08946 84625.

Targeted Area of Interest, Corps2 (Maneuver corridor):

12S VF 61680 86520 _ 12S VF 52418 94915 _ 12S VF 50311 92613 _
12S VF 59576 84216.

Targeted Area of Interest, Corps3 (Maneuver corridor):

12S WF 69100 93876 _ 12S WF 62664 81208 _ 12S WF 66447 78286 _
12S WF 75704 94848.

ACKNOWLEDGE:

**GENERAL
MG**

Corps/EAC ISR Collection Assets

(Available for 7DIV Requests)

Platform	Number of Systems	Time on Station Per System	Total Coverage Time Available / Day
JSTARS	3	8 hours	16 hours
RQ-1 (Predator)	8	16 hours	24 - 48 hours
RQ-4 – HALE (Global Hawk)	6	30 hours	30 hours
ACS	3	10 hours	20 hours
RC-135	3	8-10	16 hours
MQ-9	8	16 hours	24-48 hours
HCT	12	75% Availability	
CI	8	75% Availability	

Division ISR Collection Assets

Platform	Number of Systems	Time on Station Per System	Total Coverage Time Available/Day
ERMP (Avn BDE)	24	8-10 hours	32 - 40 hours
RQ7B Shadow (BFSB BDE)	7	5 hours	24 - 32 hours
PROPHET	6	24 hours	
HCT (DIV Focus)	12	75% Availability	
HCT (BCT Focus)	32	75% Availability	
CI TMS (DIV Focus)	3	75% Availability	
CI TMS (DIV Focus)	4	75% Availability	
LRSC (BFSB BDE)	15 TMS (11 active)	14 days	
Scout PLTS (BFSB)	4	14 days	

Air Assets

Corps/EAC –

JSTARS (CUE Armed Predator)

RC-135 SIGINT

Arial Common Sensor

RQ-4

MQ-9

RQ-1

Combat Aviation Brigade – 24 ERMP

12 – Shaping Ops (Fires),

12 – Decisive Ops (BFSB)

BFSB – 7 x Shadow 200 UAV

BCT – 4 x Shadow 200 UAV, 15 Raven SUAV

Phase I and II-A HPT/HVT

- **SCUD B/C**
- **MRBM**
- **Strategic SAM (SA-20)**
- **ASAT**
- **Aviation**
- **CSS**
- **MRL / Long range arty**
- **Key Pro-Attican leaders**
- **Armor**
- **SPF**

Phase II-B and C **HPT**/HVT

- **WM-80**
- **2S7**
- **Armor**
- **CSS**

Decision Support Matrix (DSM)

Decision Point	Description	Information Requirements	Areas/NAIs
DP 1	Execute AASLT	PIR - Are BN or larger forces defending or planning/moving to defend OBJ LION? IR - Suppressed ADA and fires that can influence OBJ Lion? FFIR - Weather Conditions?	OBJ LION NAI Crossing Site Bridges – NAI 6, 7, 8, 10
DP 2	Execute deliberate river crossing vic Moab at NAI 2 (planned crossing site)	PIR - What enemy actions will affect 7th DIV movement prior to reaching objectives and how? IR – What is the bridge condition? EEFI location of crossings.	NAI 2 Bridging and potential crossing sites vic. Moab.
DP 3	Reinforce 7 HBCT or 2 AUS with Reserve	PIR - What is the enemy strength and disposition on 7DIV objectives and how will he conduct defensive operations? EEFI - Loss of 30% Combat Power	NAI Crossing Sites OBJ BEAR OBJ LION
DP 4	Commit 4 IBCT or re-task organize a portion of 7 HBCT to 4 IBCT	PIR - What is the disposition and strength of enemy forces that can disrupt the FPOL of 7th HBCT with 4ID on TAI A? EEFI - Remaining combat power 7 HBCT	TAI A, E OBJ Hawk

REFERENCES:

Joint Publication 3-14, Joint Doctrine for Space Operations, Aug 2002

Fm 3-14, Space Support to Army Operations, May 2005

1. SITUATION.

a. General. 7DIV will rely heavily on space capabilities during operations to restore the Elis-Attica international border. Satellite communications will be critical for both inter-theater and intra-theater communications. U.S. national intelligence satellites and commercial imagery satellites will provide geo-spatial and signals intelligence, along with battlefield characterization. Space-based missile warning assets will monitor the AOR to provide early-warning, support CSAR/PR missions, and assist with consequence management. The Global Positioning System (GPS) constellation is available to provide accurate position, velocity, navigation, and timing information. Organic and attached U.S. space forces are postured to enhance and maximize the operational application of space-based capabilities.

b. Enemy. Attica operates one state-owned communications satellite, has a limited space launch capability, and in general has a moderate but growing reliance on space-based systems. A substantial portion of Attica's Space-based support comes from foreign and commercial systems. A member of the Security Council, a strong ally of Attica with a significant interest in the region, has a robust space capability that includes the manufacture, launch, and operation of satellites, a manned space program, and a legitimate counterspace threat. It is likely that Attica will have access to some these space capabilities.

(1)Intelligence. Attica does not own or operate any intelligence collection satellites. The majority of satellite imagery that Attica has access to for support of military operations comes from either external cooperative satellite assets or commercial systems. Attica also has indirect access (i.e., no direct downlink) to LANDSAT-5, LANDSAT-7, RADARSAT-1, RADARSAT-2, and SPOT-5. Attica does not have access to US commercial imagery satellites, because sales of high-resolution satellite imagery to Attica are prohibited. Any access that Attica may have to space-based signals intelligence or MASINT is through a cooperative partnership.

(2)LANDSAT-5,7. LANDSAT-5 and LANDSAT-7 are US electro-optical (EO) satellites used primarily for environmental studies. They both carry a panchromatic sensor with a resolution of 15 meters, a multi-spectral sensor with a resolution of 30 meters, and a thermal IR sensor with a resolution of 60 meters. There is no known use of LANDSAT imagery for military applications.

(3)RADARSAT-1,2. RADARSAT-1 and RADARSAT-2 are Canadian synthetic aperture radar (SAR) systems. SAR systems are capable of all-weather, day/night imagery. RADARSAT-1 has a resolution between 8 and 100 meters, and a swath width between 50 and 500 km. RADARSAT-2 has a resolution between 3 and 100 meters. It is possible that Attica uses RADARSAT imagery to update target folders and maps of the region, but is limited to imaging fixed targets and stationary troop positions.

(4)SPOT-5. SPOT-5 is a French EO satellite. It has panchromatic, multi-spectral, and short-wave IR sensors. The panchromatic sensor has a maximum resolution of 2.5 meters. The multi-spectral and short-wave IR sensors on SPOT-5 have resolutions of 5 meters. It is possible

that Attica uses SPOT imagery to update target folders and maps of the region, but is limited to imaging fixed targets and stationary troop positions.

(5) External Cooperative Intelligence Capabilities. A supporting country operates several electro-optical imagery satellites dedicated to military support. It is probable that the country will assist Attica by providing access to EO imagery. It also has an admitted space-based electronic intelligence (ELINT) capability that could provide intelligence to Attica.

(6) Communications. Attica operates one communications satellite of its own, Attica-1, and also has access to many foreign and commercial communications satellites.

(7) Attica-1. Attica-1 is a C- and Ku-Band communications satellite in geosynchronous orbit. Uplink frequencies are 5.925 to 6.426 GHz and 14.0 to 14.5 GHz. Downlink frequencies are from 3.7 to 4.2 GHz and 11.7-12.2 GHz. Attica employs SATCOM for strategic and national-level command and control.

(8) Commercial SATCOM. Attica has a wide range of commercial SATCOM systems available. Attica uses these systems for international communications, and in conjunction with fiber-optic systems for domestic communication. THURAYA-2 gives Attica a cellular communication capability throughout the region. In addition, radio and television programming is transmitted over commercial communication satellites.

(9) Weather Sat. Attica does not own or operate any meteorological satellites, but has access to FENG YUN-1C, 1D, 2B, 2C, MTSAT-1R, and NOAA-17, 16, 15, 12, 14. The FENG-YUN satellites are Chinese systems, MTSAT-1R is a Japanese Multi-function Transport Satellite, and the NOAA systems are US National Oceanic and Atmospheric Administration Satellites. All of these meteorological satellites take visible and infrared imagery of the Earth and its cloud cover, which Attica can receive approximately twice per day. Attica uses these systems for weather forecasting and support to both civil and military operations.

(10) External Cooperative Meteorological Capabilities. Any supporting country that uses its LEO meteorological satellites to support long-range weather forecasting could be leveraged by Attica for its own long-range weather forecasting.

(11) Navigation. Attica does not own or operate any navigation satellites, but has access to the US Global Positioning System (GPS). Attica can access GPS using the Standard Positioning Service (SPS) to provide an accuracy of 8 meters circular error probability (CEP). Attica also has access to the Russian Global Navigation Satellite System (GLONASS) and the European Galileo system. Attican military forces have shown increasing interest in foreign satellite navigation equipment and are making efforts to purchase additional equipment.

(12) Space Launch. Attica has not demonstrated a space launch capability to date, but has the capacity to launch objects to LEO with its Medium Range Ballistic Missiles (MRBM). It is estimated that Attican MRBMs could carry 8,000 to 10,000 lbs to LEO.

(13) Counterspace. Attican counterspace efforts pose a moderate threat to US space operations. Attica has a known counterspace electronic attack (EA) capability. This counterspace EA system is a brute-force jammer that operates in C-band, and potentially into the lower Ku-band. Attica is thought to possess one of these systems, with a second system being developed. Attica demonstrated this capability against INTELSAT-4 in 2010. Targeted US and commercial satellites likely include Defense Satellite Communications Systems (DSCS), Ultra-high Frequency Follow-on (UFO), Tracking & Data Relay Satellites (TDRS), Fleet Satellites

ANNEX N (SPACE OPERATIONS) TO OPORD 14-01 – 7th DIVISION

Communication Systems (FLTSATCOM), INTELSAT, and INMARSAT. It is also likely that Attica has acquired a significant number of GPS jammers. They also likely receive publicly available satellite tracking information through the Internet. This information assists in their denial and deception program by allowing Attican Forces to use activity scheduling to prevent observation of high-value targets and events. Attica also has a large number of SOF that can be expected to attack satellite communication and data reception sites. Finally, Attica's developing nuclear weapons program gives them the potential for a high-altitude nuclear detonation that could significantly disrupt satellite operations in LEO.

c. Friendly. The 7DIV Space Cell consists of the assigned Space Support Element and all associated equipment. Other Theater Space Forces include an Army Space Support Team (ARSST) in support of IX Corps, an ARSST supporting X Corps, and an ARSST (-) attached to 9 MEF. Both IX Corps and X Corps also have their assigned SSEs. The JFACC serves as the Theater Space Coordinating Authority (SCA), responsible for the coordination of space support throughout the theater.

2. MISSION. 7DIV Space Cell provides space force enhancement and space control support to 7DIV and subordinate elements in order to leverage and integrate space capabilities in support of the defeat of OSC Strike Forces in zone and the restoration of the Elis international border.

3. EXECUTION.

a. Concept of Operations. The 7DIV SSE will provide space force enhancement, as described below, to 7DIV and subordinate elements. An Army Space Support Team (ARSST) and associated equipment set is TACON to IX Corps and is in a General Support role. The SSE will maintain awareness of all space systems providing support to 7DIV, and monitor any change in operational capability along with subsequent impacts to operations. The Division Space Operations Officers will participate in the Division planning process in order to provide space support to ongoing and future operations, and to synchronize space support with 7DIV operational priorities. The SSE will maintain a permanent presence in the Division Operations Center with at least one SSE member at all times to provide Tier I missile warning, and to provide rapid space support for current and near-term operations. The Division SSE will coordinate with the IX Corps SSE, the Theater SCA, and the Joint Space Operations Center (JSPOC) as required. The 7DIV SSE will also provide a weekly space operations update to the 7th Division Commander.

b. Space Force Enhancement.

(1) Communication. The 7DIV SSE will monitor the operational capabilities of all satellite communication systems in support of 7DIV operations. The SSE will work directly with the G6 and other users to provide advance warning, if possible, of space events that may impact satellite communications. The SSE will also assist in troubleshooting any satellite communications degradation, and can recommend corrective actions if the degradation is due to problems with space systems.

(2) Environmental. High levels of solar activity and the resulting high levels of electromagnetic radiation can impact the operation of space-based systems, especially satellite communications. The 7DIV SSE will monitor space weather conditions and notify the division

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staff of any potential impact to operations. A space-based weather phenomenon known as scintillation, caused by charged particles in the upper atmosphere, has the potential to disrupt UHF satellite communications. However, this effect is normally restricted to regions below the 30th parallel and should not impact operations in the Elis-Attica region.

(3)Position, Navigation, and Timing. The Global Positioning System (GPS) satellite constellation provides precision navigation and timing data to terrestrial users. This system is typically accurate to within at least 10 meters for two-dimensional geo-location. The accuracy of the GPS system is dependent upon factors such as the current constellation geometry and current space environmental conditions. The SSE has the capability to provide navigational accuracy predictions for any time and place in the Area of Operations. The SSE can also coordinate to optimize the GPS constellation for limited durations in order to improve GPS accuracy in support of operations.

(4)Intelligence, Surveillance, and Reconnaissance. The 7DIV SSE will evaluate existing space-based ISR requests and coordinate with the Division Collection Manager to request additional space-based products as necessary. The SSE has access to several imagery databases that include both classified and unclassified images. Portions of current high-resolution imagery can be rapidly acquired by the SSE to support operations. Full images can also be downloaded upon request, and map products produced. The SSE also has the capability to determine which space systems, whether U.S. or foreign, are passing overhead of the Division Area of Operations. The SSE can analyze the capabilities of these systems and identify any impacts to division operations or objectives.

(5)Tactical Ballistic Missile Warning. Theater-level missile warning is provided by the space-based Defense Support Program satellites. A Joint Tactical Ground Station (J-TAGS) provides direct theater downlink of missile warning information, along with processing and dissemination within one minute of launch detection. Missile warning messages will be disseminated by the SSE personnel located in the CP. The DSP system can also detect and characterize large static heat sources on the ground, such as large fires or explosions. These static infrared detections will be immediately reported to the affected BCT by SSE personnel.

(6)Enemy Space Activity. The 7DIV SSE will assess enemy use of foreign or commercial space systems, or any enemy activities to deny U.S. forces use of friendly space systems. The SSE will make recommendations for appropriate actions in response to any potential threats or impacts to friendly forces.

(7)Space Control. The 7DIV SSE is responsible for space control requests, coordination, and integration into 7DIV operations. Space control planning will be conducted through the IX Corps STO Cell. Space control execution will be conducted in coordination with the CAOC.

c. Coordinating Instructions.

(1)Request any space support directly from the 7DIV SSE.

(2)Space control requirements from subordinate units will be submitted to the 7DIV SSE, which will forward requests to IX Corps SSE. Space control planning will be done centrally by the IX Corps SSE, in coordination with 7DIV.

(3)All units should notify the 7DIV of any GPS interference experienced using a Joint Service Interference Report (JSIR).

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4. ADMINISTRATION AND LOGISTICS. NA

5. COMMAND AND CONTROL. The 7DIV SSE will be co-located with the Division Main CP.

ANNEX O (ARMY AIR SPACE COMMAND AND CONTROL) TO OPERATION
ORDER NO 14-01 – 7th DIVISION

1. SITUATION.

a. Enemy Forces.

(1)ADA. TBD

(2)Maneuver Capabilities. TBD

b. Friendly Forces.

(1)CFACC (USAF/Australian). CAS aircraft will operate in the division AO under the control of the ASOC and the division/BCT TACPs. DCA aircraft may transit the area under the control of AWACS. C130s will use the division airfield Canyonlands for resupply and for casualty evacuation. ISR and strike aircraft will transit at high altitude under CRC control.

(2)7th ID. Manned Aircraft. Per Task Organization

(3)UAS. All BCTs/BDEs (except Sustainment and 2d (AUS)) have organic SUAS. The BCTs, Fires, BFSB have an organic TUAS platoon. The CAB has an ER/EMP Company.

(4)Fires. 7th ID has MLRS with GMRLS. All bns have Excalibur capability. 7th ID does not have NLOS – LS.

(5)C2. All BCTs/BDEs except for 2d (AUS) and sustainment have an ADAM/BAE or ADAM cell. Division has a 2 Sentinel radar detachment.

(6)AMD. Division has two SLAAMRAM PLTs. One platoon is attached to 2d (AUS). One Patriot Battery is operational (GS Corps) within the Division AO during phase II.

c. Environment.

(1)Terrain. The key aspect of terrain for A2C2 is the range of altitudes from 4000 ft MSL in the valleys to 8000 feet in the mountains on both the east and west portions of the division AO. Center of sector between Objectives BEAR and EAGLE terrain reaches heights of 8000 ft MSL. These peaks can provide positions for positioning the division's sentinel radars along corridor to Objectives BEAR, LION and HAWK.

(2)Airstrips. The division AO contains several Elis airstrips. The desiccated nature of the terrain increases the value of these airstrips both to save wear on division aircraft but also as a location for emergency resupply and MEDEVAC. Key strips are Division Airfield: CANYONLANDS (109-45-17.4380W, 38-45-17.8420N), Route BLUE/YELLOW FARP: La Sal Junction Airport (38-18-29 N, 109-23-47 W), vic OBJECTIVE LION: Bluff Airfield (109-38-02.4370W 37-15-00.0030N), vic OBJECTIVE HAWK: Cortez Montezuma County Airfield (N37°18.18' W108°37.68') and vic OBJETIVE EAGLE: Cal Black Memorial Airport (37-26-31.9720N / 110-34-10.5010W)

2. MISSION. AC2 controls and deconflicts Army airspace during operational phases in the 7DIV AO to maximize air support for ISR efforts and maneuver.

ANNEX O (ARMY AIR SPACE COMMAND AND CONTROL) TO OPERATION
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3. EXECUTION.

a. Concept of Airspace Command and Control.

(1)Phase I. Airspace Control Measures (ACMs) will be submitted to division AC2 as required. Div AC2 will integrate and forward to Corps.

(2)Phase II. 7th ID will control HIDACZ KOKODA (39-06N, 111-10 W; 39- 06N, 109-20W; 36-58N, 111-17W; 36-58N, 107-54W; surface (0ft AGL) to 14,000 ft MSL.

(a)Manned / Unmanned. For airspace requests within KOKODA, 7th ID the approving authority. ACMs outside KOKODA will be forwarded through Corps to the ACA for approval. Airspace requests above KODODA will be coordinated directly by the AC2 element and the CRC/AWACS controlling airspace above HIDACZ KOKODA. Army aircraft operating within KOKODA will establish contact with the AC2 element. This can be direct via voice or digital systems or through BCT/BDE ADAM/BAEs. When the DTAC is deployed forward, the CAB will collocate the AIC with the TAC to provide the TAC with an airspace control capability. JFACC aircraft will contact either the AC2 element or the division TACP and can be handed off to BCT TACPs as required.

(b)Fires. Fires within KOKODA will be coordinated between the FSE and the AC2 element. Fires whose trajectory/flight path is above KOKODA but within the lateral boundaries will be coordinated directly by the AC2 element and the CRC/AWACS. Fires beyond the FSCL will require coordination through the BCD. For Kill Boxes nominated by 7th ID, the AC2 element will build an associated ROA. The ROA will normally be the size of the kill box with any extensions requested by the TACP to protect aircraft. Maximum and minimum altitudes will be based on TACP input.

(c)Engagement Operations. 7th ID AMD Element is the approval authority for engagement operations within KOKODA. The AMD element will coordinate with AC2 to ensure that counter-fratricide procedures are followed prior to approving the engagement. AC2 will warn all airspace users (JIM) within KOKODA and notify the CRC/AWACS.

(d)Combat ID. BCT/BDE ADAM/BAEs (ADAM in Fires, CSB (ME) and AVN) are responsible for ensuring that all manned and unmanned aircraft are properly ID'd on the Joint Data Network. For aircraft that are not visible on the Joint Data Network, the ADAM/BAE will provide position updates to the AC2 element for organic/attached/OPCON aircraft. Division Sentinel will be positioned to provide coverage of the division main effort.

(3)Phase III. TBP

b. Tasks to Subordinate Units.

(1)CAB.

(a)Establish instrumented airfield at Canyonlands Field.

(b)Provide TAC OPCON to 2 BDE (AUS) for phase II

(c)Position AIC with TAC when TAC displaces forward

ANNEX O (ARMY AIR SPACE COMMAND AND CONTROL) TO OPERATION
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c. Coordinating Instructions.

(1) All units will use ACO and ACO changes as published by 7th ID AC2 element. This ACO will contain the complete Joint ACO (or Joint ACO changes) as well as all internal 7th ID ACMS.

(2) Planning ACMS will be submitted 72, 48 and 24 hrs prior to ACO publication. ACMS submitted less than 24hrs from ACO publication will be processed as immediate ACMS.

4. SERVICE SUPPORT.

5. COMMAND AND SIGNAL.

a. Command. Div AMD is the lead for the air picture architecture. BCT/BDE ADAM/BAEs will coordinate all TADIL J requirements with the AMD element.

b. Signal. ADAM/BAEs will maintain continuous manning of the TAIS and AC2 Chat networks

APPENDIXES

Appendix 1. Division Airfield Phase II

Appendix 2. Division Air Picture Architecture: TPB

**APPENDIX 1 (DIVISION AIRFIELD PHASE II) TO ANNEX O (ARMY
AIRSPACE COMMAND AND CONTROL) TO OPERATION ORDER 14-01 – 7th
Division**

Canyonlands Airfield

CANYONLANDS FIELD ,

City: MOAB	Airport Name: CANYONLANDS FIELD
State: UTAH	FAA Airport Code: CNY
Variation: 15E	Long/Lat: 109-45-17.4380W 38-45-17.8420N
Elevation: 4555 ft	FAA Regional Code: ANM

Fuel Types available:	-Grade 100LL (Low Lead Blue) -Jet A
Unicom:	RDO-CTL N122.800

Canyonlands Field Runway Information

03/21 ([more information](#))

Runway Length:	7100
Runway Width:	75
Surface Type:	Asphalt or Bituminous Concrete Good Condition
Lights Intensity:	Medium

Bluff Airport

BLUFF	Airport Name: BLUFF
State: UTAH	FAA Airport Code: 66V
Variation: 13E	Long/Lat: 109-38-02.4370W 37-15-00.0030N

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Elevation:	4476 ft	FAA Regional Code:	ANM
Distance from City:	Miles		
Fuel Types available:			
Unicom:	N		
Bluff Runway Information			
03/21 (more information)			
Runway Length:	3000		
Runway Width:	45		
Surface Type:	Asphalt or Bituminous Concrete Good Condition		

Cortez Montezuma County

Lat: N37°18.18'

Long: W108°37.68'

Elev: 5909 Feet

RWY:

3/21 7205x100-A

Lights: MIRL

Radio: CTAF/UNI 122.8

Cal Black Memorial Airport

FAA Identifier: U96

Lat/Long: 37-26-31.9720N / 110-34-10.5010W
37-26.532867N / 110-34.175017W
37.4422144 / -110.5695836
(estimated)

Elevation: 4388 ft. / 1337 m (estimated)

Variation: 13E (1990)

From city: 10 miles E of HALLS CROSSING, UT

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Division**

Time zone: UTC -6 (UTC -7 during Standard Time)

Zip code: 84533

La Sal Junction Airfield

Location	LA SAL , UT
Latitude	38-18-29.9500N
Longitude	109-23-47.4080W
Elevation	6000 '
Sectional	DENVER

1. SITUATION.

a. Enemy.

(1) Attica Armed Forces (AF), Hard-line Dominion Phalanx (PD), regional Dominionists, terrorist organizations and sectarian militias will attempt to coerce the population of Elis to provide support to Attican Forces (AF) efforts to disrupt the limited LOCs as well as serve as a screening force for recon elements.

(2) Intelligence indicates that many AF units contain an armed propaganda element trained to conduct Information Warfare through acts of intimidation and the distribution of anti-American / anti-Coalition propaganda leaflets, graffiti, internet web pages, radio and television broadcasts. These elements have been noted conducting influence operations in which they employed a variety of these techniques to good effect against Elisian Security Forces (ESF), Government of Elis (GOE) officials, and other local groups. Hard-line Attica Armed Forces, regional Dominionists, terrorist organizations and sectarian militias are expected to continue these type operations and will likely attempt to use propaganda techniques and terrorist acts with maximum international exposure to undermine local, regional and international support for US and Coalition forces.

(3) Insurgent forces are adept at exploiting captured ESF uniforms and equipment, and have demonstrated particular expertise with conducting atrocities that appear to be GOE sanctioned, particularly in the tribal areas astride the Elis-Attica border. They can be expected to make a concerted effort to capture and exploit ESF uniforms and equipment.

(4) Expect the enemy can and will exploit the civilian population in attempts to influence combat situations. This exploitation is usually followed by a media campaign in which they will “condemn the US actions against the innocent civilian population,” skillfully placing the blame on the US Forces in the international media. Most recently, events have been preceded by isolated propaganda message traffic directed locally telling of atrocities committed by US Forces. This is often followed with an increase of propaganda messages targeted at a larger audience in attempts to prepare the local population to “Resist with all means the foreign invaders, or they will do ___ to you”. Key to the PSYOP messages are that resistance will gain you respect and this respect may save your life.

(5) In areas where hazardous conditions exist, it is not unrealistic to expect these hazards will be exploited by terrorist forces to force mass displacement or overwhelming casualties to the civilian populace or to US forces. Where these conditions do not exist, the enemy has the ability and the political will to introduce these hazards as needed to create the desired effect.

(6) AF, PD, regional Dominionists, terrorist organizations and sectarian militias may attempt to disrupt the distribution of humanitarian assistance supplies and relief efforts.

(7) Threat leadership has assessed that the division’s center of gravity is based around the successful return of security functions to the ESF and civic functions to the GOE. They also realize they must bring politically unacceptable casualties to the civilian populace and to the US forces in order to force a favorable political settlement in the world court of public opinion.

b. Friendly.

(1) Humanitarian assistance agencies, IOs, PVOs, and NGOs may be available to support IO activities throughout the DIV AO, if these organizations perceive that it is a safe and secure environment. The following organizations are currently operating in 7 ID AO:

- International Committee of the Red Cross;

- United Nations High Commissioner for Refugees (UNHCR);
- UN Monitoring, Verification and Inspection Commission (UNMVIC);
- UN World Health Organization (UNWHO)

(2) The legal basis in theater is governed by the principles and requirements of international law and conventions, agreements entered into by the United States and Elis and by US law. IO activities will be guided by those laws and by policies issued by the US Department of State (DOS) and the US Department of Defense (DOD).

c. Physical Environment. Weather and terrain effects on IO in the 7 ID AO are mostly beneficial. Adverse effects on aerial IO activities can be expected during periods of high winds. Open terrain within the AO decreases the ability to channel civilians away from forces operations. CA teams will be unable to control all areas through which civilians could move.

d. Information Environment.

(1) Local TV and radio stations have the capability to broadcast messages to the local town population over air and cable networks.

(2) It is expected the local population will not interfere, unless subjected to attack or basic life support items become unavailable.

e. OPSEC. Ground and aerial observation is generally good due to a lack of dense vegetation. Lack of rainfall contributes to dusty conditions that may telegraph vehicle movement from significant distances. AF observers will have abundant concealment among rocky mesas and hillsides to over watch FOBs, unit maneuver, and security patrols.

f. EW. Line of sight (LOS) constraints associated with mountains and canyons will inhibit ground-based electronic attack (EA) operations forcing a greater reliance on scarce, heavily tasked 7 ID and IX Corps fixed wing intelligence and electronic warfare (IEW) assets. The dense vegetation along river valleys where principal LOCs exist increases signal absorption thereby reducing communications collection range. The same factors will make electronic protect (EP) efforts more difficult.

g. Physical Destruction. In urban terrain, collateral damage concerns will limit physical destruction options in support of IO objectives.

h. PSYOP. Terrain, sparse population density, and high winds inhibit the use of leaflets and loudspeaker teams outside of urban areas.

i. Intelligence Support to IO. Vegetation in river valleys and complex mountainous terrain may limit capabilities of IMINT and SIGINT systems. During most operations there will be an increased reliance on HUMINT.

j. C2. Reduced LOS hinders C2 by degrading FM voice and microwave multi-channel communications.

k. Civic Considerations. The information infrastructure in the Division AO is comparable to US standards. TV and radio reception in the area is wide-spread and civilians within the area receive their news primarily from satellite TV or word of mouth. The local media cycle for TV is news at 0600 and 1800, for radio news is hourly, and newspapers have an information cutoff of 2200 in order to print and distribute the next morning. There is an extensive landline telephone network, The cellular network is generally limited to urban areas with wide areas of cell dead space. Despite this

intermittent coverage, over 80% of Elisans and Atticans outside of tribal border areas have cell phones. Access to the Internet is likewise widespread.

1. Information requirements:

- (1) What is the attitude and likely response of the Elis populace/government toward:
 - (2) Having coalition forces on their national territory?
 - (3) Local government officials or military authorities cooperating with coalition forces?
 - (4) Local nationals performing labor in the hire of coalition forces?
 - (5) Are monetary exchange controls sufficient to meet the need for procurement of local national labor and material for US use?
 - (6) Are we likely to experience refugee flow from adjacent regions into our AO?

2. MISSION. 7 ID plans, coordinates, and conducts Information Operations (IO) within AO to facilitate combat operations, protecting the force, providing humanitarian assistance and promoting legitimacy of the US and the Government of Elis (GOE) to achieve information superiority IOT influence the local populace not to interfere with operations and shape the information environment to support ESF and GOE.

3. EXECUTION. Commanders IO Intent: 7 ID will conduct IO operations in a five phased operation to establish and maintain a secure environment in support of the ESF and GOE that includes public safety and order, public services and economic restoration.

a. Concept of Support. IO supports 7 ID operations by preventing the insurgency of the hard-line - line Attica Armed Forces, regional Dominionists, terrorist organizations and sectarian militias and by minimizing civil interference in and around the objective areas through destroying, degrading, disrupting and exploiting AF/insurgents C2; denying AF/insurgents decision makers information about 7 ID intentions and capabilities; protecting friendly C2 and INFOSYS; and countering Attican propaganda and deception operations. CMO emphasizes SWEAT improvements.

b. IO Themes. Overarching IO Themes are:

- (1) Coalition is in Messenia and Elis at the invitation of those sovereign governments to assist with Elisan security concerns.
- (2) Presence of WMD threatens stability of the entire region.
- (3) Responsible water management on the upper Colorado and Rio Grande Rivers benefits the region by providing seasonal irrigation, hedging against periodic droughts and controlling flooding.
- (4) Regional stability will guarantee world market accessibility to oil.
- (5) Coalition actions are in support of Elisan sovereignty and self-determination, not democracy vs dominionism.
- (6) PD, and AF occupation of Elis, and insurgents and terrorist actions must cease - are contrary to the regional stability.

c. IO objectives: Priorities of effort for the four phases of the operation are:

ANNEX P (INFORMATION OPERATIONS) TO OPORD NO 14-01 – 7th Division

(1) Phase I a – CJSOTF Ops

Objectives	Audience
Support of CSOF	Local occupied Elis
Cooperation and support with Coalition – access to SPOD/APODs	Unoccupied Elis/ Messenia/International
Absence of terrorist activities in region	Insurgents/Regional
Regional stability – access to oil, absence of WMD	Attica/Regional/International

(2) Phase I b – OBJ LION / OBJ BEAR

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cessation of hostilities w/Coalition	PD/Attica Armed Forces
Maintenance of intact dams	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International

(3) Phase I c – HITE DAM / OBJ HAWK

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cessation of hostilities w/Coalition	PD/Attica Armed Forces
Maintenance of intact dams	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International
Acceptance of Coalition authority	GoA/Regional/international

(4) Phase I d – Consolidation and SRO

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cooperation and support of Coalition – GoE perceived as legit and capable	Elis/PD/Attica Armed Forces
Cessation of insurgent activities in Elis	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International
Adequacy of life support for IDPs	Elis/Regional/International
Understanding of ROE	Elis/Regional/International

d. OPSEC. During Phase I, prevent insurgents from determining movement times and routes and number of personnel deploying in theater. Throughout, OPSEC emphasizes protecting HVTs and EEFI. All elements conduct counter reconnaissance to protect HVTs. Protect the daily agendas for the CG, ADC-M, ADC-S and COS.

e. PSYOP. PSYOP will promote 7 ID military operations to limit civil interference, demonstrate US resolve to achieve national objectives, help build GOE to achieve its end state, and degrade the effectiveness of hard-line Attica Armed Forces, regional Dominionists, terrorist organizations and sectarian militias within the AO. PSYOP will achieve these objectives through the use of approved products. PSYOP products will disseminate themes and messages coordinated with IX Corps that stresses civilian non-interference (stay put), exploit AF and insurgents' failures and casualties, counter propaganda, and sustain civilian morale in occupied areas.

f. Military Deception. The focus of the deception plan is on influencing enemy perceptions of 7 ID intentions. Primarily to create the perception that 7 ID is the IX Corps main effort during Phases I a-d and Phase II. Create confusion and doubt among irregular force leaders as to battlefield situational awareness in the AO. Induce the non-compliant elements to form incorrect conclusions and decisions concerning deployment of 7 ID Forces.

g. EW. During Phase I and II conduct electronic warfare support (ES) and electronic protection (EP) to protect C4I assets and deploying personnel. After Phase II employ ES and EA operations against Insurgent surveillance, navigation, sensing, and C2 functions to protect 7 ID FOBs. EA is employed in conjunction with physical destruction to degrade AF and insurgent information acquisition, processing, storage, and dissemination functions.

h. Physical Destruction. Support C2 attack and protection operations based on established priorities. Commanders will minimize collateral damage and risk to civilians when selecting a method of engagement. The preferred method of employment in populated areas is, maneuver forces, ground controlled attack aviation, ground controlled CAS, then indirect fires.

i. Civil Military Operations. Support the stay-put policy throughout the operation. Coordinate with the SJA for ROE/local restrictions. Coordinate with PSYOP, MP, CI and IPW assets to provide composite teams at DC collection points and camps. Coordinate with PSYOP for DC control message.

j. Public Affairs. PA will coordinate information about the stay-put policy local media source in the AO. The internal information program will focus on such issues as force protection, protecting EEFI, and information on other command emphasized issues. The internal information program will also provide facts on casualties and selected events on a timely basis to preempt propaganda, misinformation and rumors. PA will provide support to the national and international media as appropriate.

k. Tasks to subordinate units. See Appendix 1 (Effects Sync Matrix) to Annex D (Fire Support) TO 7 ID OPORD.

(1) Instructions to IO Cell.

(a) The IO cell consists of representatives from the following:

- G-7/IOCOORD
- PSYOP officer
- EWO
- PAO
- G-9/CA
- G-2/INTEL
- SJA
- Targeting Officer
- Cultural Advisor

(b) Facilitate integration and coordination of IO elements for the purpose of locating/targeting insurgents and providing support to force protection, OPSEC, and maneuver operations.

(c) Assist subordinates in planning/coordinating their IO missions.

(d) Conduct IOWG meetings on a recurring basis to synchronize the targeting systems during critical periods of the operation.

l. Coordinating Instructions.

(1) MSCs be prepared to disseminate printed products (posters, leaflets, handbills) in order to support information campaigns, surrender appeals, and cooperation of local populace with US forces.

(2) MSCs BPT receive and employ Visual Information (Combat Camera) Teams for collection of still and full motion imagery IOT support information objectives.

(3) MSCs will develop an IO Synch Matrix IAW Appendix 1 (Target Effects Sync Matrix) to Annex D (Fire Support) TO 7 ID OPORD 06-08-01.

(4) MSCs will identify military activities and actions conducted by subordinate units that support or facilitate deliberate IO efforts.

ANNEX P (INFORMATION OPERATIONS) TO OPOD NO 14-01 – 7th Division

(5) MSCs will generate a Quick Response Force (QRF) capability to rapidly respond to SIGACTS with Tactical PSYOP, Combat Camera, Public Affairs, Civil Affairs and a security element to exploit successes and mitigate consequences.

m. Reports. MSCs will submit a daily IOSUM formatted IAW the Division FSOP, Annex P, dated January 2005 at 1700 daily to the Division IO Cell via SIPR.

n. Target Synchronization Matrix. See Appendix 1 (Target Effects Sync Matrix) to Annex D (Fire Support) TO 7 ID OPOD 06-08-01 for non-lethal IO effects.

4. SERVICE SUPPORT. No change.

5. COMMAND AND SIGNAL.

a. Command.

(1) G-7/IOCOORD is located within the Main CP. Deputy IOCOORD will deploy with TAC CP.

(2) 7 ID centrally coordinates division-level IO elements and related activities.

(3) Visual Information (Combat Camera) Team Chief with 7 ID in Main CP.

b. Signal. No change.

ACKNOWLEDGE:

GENERAL

MG

OFFICIAL:

TURNER

G-7/IOCOORD

APPENDIXES:

1 - Operations Security

2 - Psychological Operation

3 - Military Deception Plan (Not Used)

4 - Electronic Warfare

5 - IO Execution Matrix

APPENDIX 1 (OPERATIONS SECURITY) TO ANNEX P (INFORMATION OPERATIONS) TO OPLAN NO 14-01 – 7th DIVISION

1. SITUATION.

a. Enemy. See Annex B (Intelligence) and Current INTSUM. The adversary will employ a variety of methods to collect on 7 ID units. These methods range from watching news reports (TV, radio and newspaper), monitoring unclassified communications (land lines, cell phones, Internet (emails, web pages and blogs) and open air discussions) and garbage collection (to include items posted on bulletin boards in common areas and personal documents (address books, return addresses on envelopes and financial documents (billing statements, credit card statements and bank statements)). Be aware of passive collection techniques or hints we can give to outsiders that are watching our actions such as increased activity, working longer hours, and other indicators. Once in theater, units will be briefed on current threat and collection capability specific to their area of operation.

b. Friendly. See current Task Organization.

2. MISSION. 7 ID units conduct OPSEC to protect EEFI (Essential Elements of Friendly Information) and contribute to Division information superiority and force protection.

3. EXECUTION.

a. 7 ID units integrate Operations Security (OPSEC) measures into all phases of the operation. OPSEC measures are focused on degrading reconnaissance and surveillance capabilities to protect 7 ID EEFI. Effective OPSEC supports the overall attainment of IO (Information Operations) objectives by denying or degrading the enemy commander's access to accurate and timely information.

- Location and movement of Command Group
- Deployment timelines and locations
- Convoy times and routes
- Location and timing of air assault operation
- Disposition, composition and capabilities of MSCs

b. OPSEC Priorities for protection, by Phase.

(1) Phase I a (Deployment, Occupation of TAA and SF Collection): Maintain OPSEC countermeasures associated with unit preparations to deploy, orders, products, troop and equipment movements, air movement timeline and communications with non-military entities. Units conduct pre-deployment OPSEC training. Units employ noise, light and traffic discipline in TAA occupation and preparation for subsequent combat operations. MSCs will conduct aggressive counter-reconnaissance and execute security plans focused initially on internal FOB security, then external security of the FOB. Change movement routes and time IOT decrease the predictability of our convoys. Minimize use of single channel radios and cell phones. In addition, units will continue to conduct counter-reconnaissance patrols outside of FOBs in order to minimize AIF intelligence collecting operations

(2) Phase I b (Attack to Objective BEAR and AASLT to Objective LION): Maintain secrecy and surprise about units involved in attack south towards CORTEZ, intentions, the military capabilities and the vulnerabilities of the activity to be undertaken. Avoid harm from the inevitable adversary assessments that are derived from the organization's detectable activities

APPENDIX 1 (OPERATIONS SECURITY) TO ANNEX P (INFORMATION OPERATIONS) TO 7ID OPLAN

and OPSEC indicators. Minimize use of non secure cell phones, maximum use of secure communications.

(3) Phase I c (Seizure of Hite Dam and Destruction of AF in Objective HAWK): Same as Phase I b. Maintain secrecy and surprise about units involved in attack south towards CORTEZ, intentions, the military capabilities and the vulnerabilities of the activity to be undertaken. Avoid harm from the inevitable adversary assessments that are derived from the organization's detectable activities and OPSEC indicators. Minimize use of non secure cell phones, maximum use of secure communications.

(4) Phase I d (Stability Operations): Same as Phase III above. Units will employ active OPSEC measures to ensure protection of EEFI and maintain force protection. Ensure that OPSEC posters and reminders are placed in common areas, near trash cans and reminders are published in the unit's daily updates. Ensure all information is shredded, not just classified. Even Post-it Notes can contain sensitive information valuable to our adversaries. Provide service-members firewall-protected internet access for MWR purposes under controlled conditions.

c. Coordinating Instructions.

(1) During Phase I a-d, report all suspected compromises of 7 ID's EEFI to the 7 ID G7 (IO officer) with a copy to the CI (Counter Intelligence) element at the 7 ID DOC. During Phase III and beyond, report all OPSEC violations to the higher headquarters' G7 or OPSEC Officer.

(2) Report all suspected attempts by unauthorized persons to gather information concerning this OPLAN immediately IAW established 7 ID SAEDA procedures. All SAEDA investigations and counter-SAEDA operations will be controlled by the CI element at the 7 ID Main CP.

(3) Information Control.

(a) Distribution of information concerning deception operations is restricted solely to those requiring such information to plan, coordinate, and execute the operation. Commanders should strictly limit information as necessary to conduct these activities.

(b) The nature of coalition operations and the significant HUMINT threat requires strict adherence to basic INFOSEC (Information Security) procedures to protect sensitive information.

(c) PAO will, in coordination with G3, provide guidance on the release of information to the public and the media and ensure that OPSEC has been considered in the preparation of all public releases of sensitive information.

(4) Information Management.

(a) Integrate SIGSEC into OPSEC planning and practices.

(b) Ensure that OPSEC requirements are identified and implemented in the development of information systems policies, concepts, and standards.

(c) Prescribe electromagnetic spectrum and frequency management guidance for application to unit OPSEC activities.

(d) Non-divisional issued communications systems including personal cellular telephones will not be used.

APPENDIX 1 (OPERATIONS SECURITY) TO ANNEX P (INFORMATION OPERATIONS) TO 7ID OPLAN

(e) NIPR EMAIL is vulnerable to enemy monitoring. Use only SIPR systems to transmit operational data. Limit connectivity to the world wide web/internet to systems IAW the division signal Annex.

(f) 7 ID PAO will ensure that publicly released information concerning 7 ID's deployment, combat operations and stability operations does not reveal sensitive or classified information and is Foreign Disclosure Officer (FDO) cleared.

(g) 7 ID G3 and G6, based on threat and anticipated vulnerability levels, will determine recommended changes to the 7 ID INFOCON level. Current INFOCON level is BRAVO.

4. SERVICE SUPPORT. No change.

5. COMMAND AND SIGNAL. No change.

ACKNOWLEDGE:

GENERAL

MG

OFFICIAL:

TURNER

G7/IOCOORD

APPENDIX 2 (PSYCHOLOGICAL OPERATIONS) TO ANNEX P (INFORMATION OPERATIONS) TO OPORD NO 14-01 – 7th DIVISION

REFERENCES:

FM 3-05.30 Psychological Operations April 2005.

FM 3-05.301 Psychological Operations Process Tactics Techniques and Procedures.

FM 3-13 Information Operations November 2003

1. Situation.

a. Psychological Operations are planned using available tactical and operational PSYOP assets to support military operations designed to eliminate the threat against Elis and protect other U.S. national interests. The psychological environment of Elis should be generally favorable toward U.S. actions aimed at countering threats to this country. Although certain regional and world groups oppose U.S. policies, it is generally understood and accepted that the U.S. would respond militarily to defend Elis if requested.

(1) U.S. Perspective. PSYOP will synchronize and employ operational and tactical assets in support of military operations. An integrated, synchronization program of information and actions will signal U.S. intentions and objectives with respect to support to the government of Elis. PSYOP will be a key element in the overall IO campaign, concentrating on public opinion regionally and within Elis, Cythera, Messina, Laconia, Paros and on lowering the morale, loyalty and cohesion of the Dominion Phalanx and Attican Regular Army Forces.

(2) Neutral Perspective. Based on initial analysis it does not appear that neutral elements inside the AOR will have the initiative to adversely affect US intervention to stabilize the situation. Countries in the region other than Attica should remain neutral provided military action is not directed toward them. Anti-US propaganda could effect U.S. forces and influence changes to the ROE.

(3) Enemy Perspective. Opposition elements will seize upon the themes of sovereignty and nationalism to rally opponents to U.S. intervention. Additionally, any threat will most likely mask its influence through employment of classic themes against U.S. intervention. Opposition elements will seek to inflame the sensationalist elements of local media.

b. Decision-maker and Staff. See Annex B.

c. Intelligence Systems. See Annex B.

d. Target Audiences.

(1) Members of the Dominion Phalanx, and regular forces of the Attican military.

(2) Attican Government and military leaders.

(3) Populace around TAA Anzio, Objectives Eagle, Hawk and Bear

(4) Moab, Montecello, Cortez, Blanding urban populace.

(5) Rural populace in the AO.

(6) Northern Attican religious leaders.

(7) Southern Elis religious leaders.

(8) Elisian population in vicinity of U.S. forces lodging and sustainment bases.

APPENDIX 2 (PSYCHOLOGICAL OPERATIONS) TO ANNEX P (INFORMATION OPERATIONS) TO OPORD NO 14-01 – 7th DIVISION

(9) Additional target audiences will be generated as any crisis develops.

e. Command Systems. See Annex B.

2. MISSION. On order, 7DIV defeats OSC Strike forces in zone IOT restore ELIS international border. When directed, 7DIV conducts PSYOP in the 7DIV sector to deter Attican aggression and to assist the JTF to restore Elis's internally recognized borders.

3. EXECUTION.

a. Concept of Operations. PSYOP in theater will be conducted as part of the overall information operations plan throughout all phases of Operation Elis Shield. In the JOA, PSYOP will be conducted by a Joint PSYOP Task Force (JPOTF) formed from elements of USSOCOM regional PSYOP, tactical PSYOP, PSYOP dissemination, and FORSCOM tactical PSYOP units. A Tactical PSYOP force will deploy with the 7DIV. At least one Command Solo C-130 with it's 100 mile range for TV broadcasting and jamming will be available for all phases. The JPOTF will remain OPCON to CJFLCC to appropriately prepare the CJOA for forces arrival and departure.

b. PSYOP will support all Phases of the operation. PSYOP Phases listed below parallel operational phases:

(1) PHASE Ia (JSOTF Operations). JPOTF deploys to the JOA and is OPCON to the JCFLCC. PSYOP dissemination in the JOA will increase, targeting threat with radio (from ground and airborne transmitters) and leaflets (once permission is obtained to conduct cross border leaflet and broadcast operations), focusing on the perceptions of threat leadership and population, and supporting initial entry of forces into the JOA. During this phase, strategic is focused on influencing key audiences in support of U.S. goals and intentions. On order, operational and tactical PSYOP dissemination will begin during this phase. Key PSYOP tasks are: Convince Attica to comply with international law and resolutions. Inform Attican leadership that US is prepared to use all means necessary to restore Elis's borders. Discourage use of WMD and Terrorism. Gain Regional/Local support for US Forces/Actions.

(2) PHASE II (Attack and Restore Elis Border) PSYOP focus on the tactical PSYOP effort aimed at encouraging hostile forces desertions and lowering its morale to achieve the rapid defeat of the enemy with minimum U.S. casualties. PSYOP effort will also focus on actions to degrade Attica's ability to conduct future operations of aggression, and restore peace and stability to Elisian border region. Key PSYOP tasks are: Demoralize Dominion Phalanx and regular Attican armed forces. Cause Attican armed forces to surrender/defect. Discourage use of WMD and Terrorists. Maintain Regional/Local support for US Forces/Actions. Prevent Civilian interference to Military Operations.

(3) Phase III (Attack to Isolate Albuquerque) PSYOP effort will focus on the tactical PSYOP effort aimed at discouraging Attican resistance in Objective Arrow, encouraging hostile forces desertions and lowering its morale to achieve the rapid defeat of the enemy with minimum U.S. casualties and collateral damage. Key PSYOP tasks are: Demoralize Attican armed forces and Attican backed insurgents. Cause Attican armed forces to surrender/defect. Discourage subversion and use of WMD and acts of terrorism. Maintain Regional/Local support for US Forces/Actions and legitimize the Elisian Border. Prevent Civilian interference to Military Operations.

APPENDIX 2 (PSYCHOLOGICAL OPERATIONS) TO ANNEX P (INFORMATION OPERATIONS) TO OPORD NO 14-01 – 7th DIVISION

(4) Phase IV (Stability Operations) PSYOP effort will continue to focus on the elimination of hostile forces and also focus on actions to degrade Attica's ability to conduct future operations of aggression, and restore peace and stability to Elis. Key PSYOP tasks are: Demoralize Attican armed forces and Attican backed insurgents. Cause Attican armed forces to surrender/defect. Discourage use of subversion, WMD and acts of terrorism. Maintain Regional/Local support for US Forces/Actions promote (via Radio/TV/Paper) all CMO activities focusing on legitimization of the Elisian Government. Prevent Civilian interference to Military Operations.

c. Critical PSYOP Tasks.

(1) Promote perception that U.S. actions are legitimate under international law and the Elisian Border is the legitimate border of Elis.

(2) Display U.S. resolve to end Attican aggression and commitment to restore the territorial integrity of Elis.

(3) Reassure regional populace that the U.S. has no territorial ambitions.

(4) Build regional support for U.S. actions via the dissemination of successful CA/CMO projects.

(5) Limit the effectiveness of hostile propaganda and disinformation.

(6) Continue current PSYOP initiatives in theater under the Theater Security Cooperation Plan.

(7) Provide PSYOP support for force protection operations.

(8) Provide PSYOP support for all FDOs.

(9) Provide PSYOP support to deception, as required.

d. PSYOP Objectives.

(1) Decrease offensive actions and acts of aggression by opposing forces Elis.

(2) Decrease interference in military operations.

(3) Increase/restore popular support for and confidence in the Government of Elis.

(4) Decrease effectiveness of the Attican Military and Militant Cells.

e. Themes To Be Stressed and Avoided.

(1) Themes To Be Stressed.

(a) US actions are in response to international law and Elis request for assistance

(b) U.S. actions are in response to potential actions by hostile nations against the territorial sovereignty of Elis.

(c) The U.S. is committed to ending any threat against Elis.

(d) The U.S. has no territorial ambitions in the region.

(e) Violence against U.S. forces will be met with overwhelming force.

(f) U.S. forces will take all necessary actions to protect U.S. national interests.

(g) EPWs and defectors will be treated humanely.

APPENDIX 2 (PSYCHOLOGICAL OPERATIONS) TO ANNEX P (INFORMATION OPERATIONS) TO OPORD NO 14-01 – 7th DIVISION

(h) Coalition Forces will respect the sanctity of the Holy Sites.

(2) Themes To Be Avoided.

(a) Any themes that ridicule Elisian and Attican Populace, as well as religious and cultural groups.

(b) Ultimatums that cannot be enforced.

(c) Superiority of U.S. culture and customs.

f. Situation Monitoring. PSYOP forces will continue to monitor situational changes through normal intelligence channels, FBIS, EPWs, face-to-face contacts, and post-testing. Impact indicators will be addressed in the daily PSYOP SITREP. All potential targets identified for exploitation by PSYOP will be reported directly to the CJPOTF.

g. Control. CDR CJFLCC is the approval authority for the PSYOP plan and all programs conducted under this plan. Approval authority for all PSYOP products initially is with CDR CJFLCC prior to Phase I. On order approval authority for all PSYOP products is delegated to the Corps and Division Commanders during Phases I-IV. Upon deployment, 193RD SOG (PANG) (Commando Solo) will be OPCON to the JSOTF and TACON to the JPOTF. CDR CJCFLCC will coordinate the overall PSYOP concept with JCS and OSD for approval.

h. Tasks for 7DIV PSYOP elements.

(1) Develop, coordinate, and implement PSYOP supporting plan, programs, production and dissemination to accomplish initial CJFLCC PSYOP objectives.

(2) On order, provide PSYOP support to Unconventional Warfare and Foreign Internal Defense operations.

(3) Coordinate with tactical PSYOP forces to assure the availability of PSYOP products sufficient to support ground combat units.

(4) Be prepared to provide PSYOP support for Non Combatant Evacuation Order (NEO).

(5) On order, provide PSYOP support to Civil Military Operations.

i. Administrative and Logistics.

(1) Logistics. See Annex D.

(2) Administration. Report IAW reporting instructions. Additionally, the CJPOTF will submit a daily PSYOP SITREP to CJFLCC to provide an update on the status of the PSYOP plan.

4. COMMAND AND CONTROL.

a. Recognition and identification instructions. IAW applicable SOI.

b. Electronic Policy. CJPOTF will coordinate with CJFLCC frequency manager to de-conflict frequencies necessary for television and radio broadcasts in support of PSYOP programs.

c. Internet Usage. Establish CJFLCC link to the CJPOTF Intelink Page.

d. Headquarters location. Co-located with Division HQ

APPENDIX 2 (PSYCHOLOGICAL OPERATIONS) TO ANNEX P (INFORMATION OPERATIONS) TO OPORD NO 14-01 – 7th DIVISION

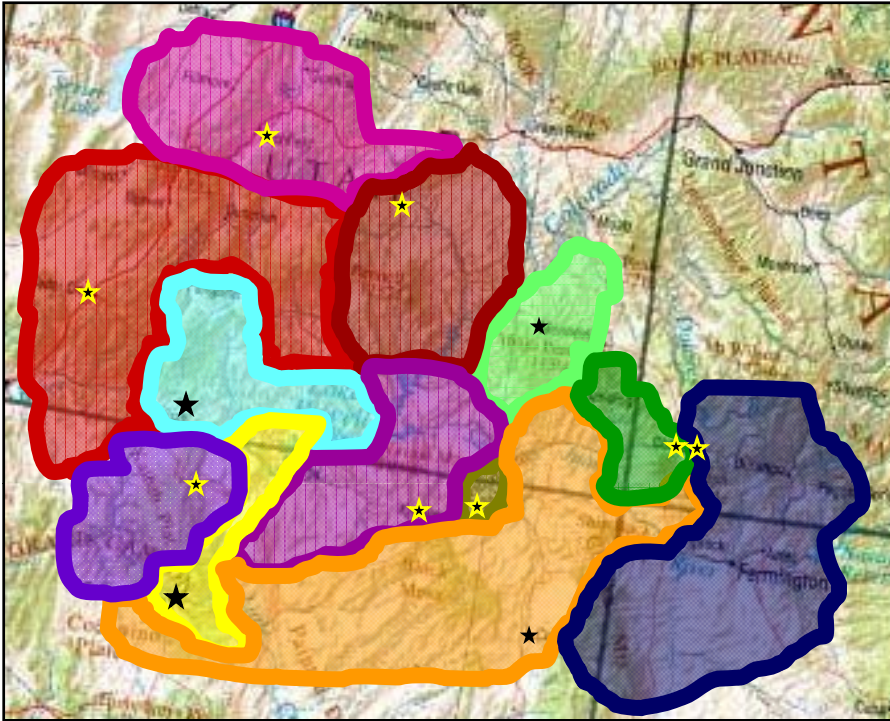
e. Sub-Unit Locations. Ensure connectivity between tactical supporting unit headquarters and other outlying area dissemination locations.

- (1) Tactical PSYOP Detachment (TPD) with 4th Infantry BDE
- (2) TPD with 6th SBCT
- (3) TPD with 7th HBCT
- (4) TPD with 2 AUS Infantry BDE

Regional Interactions

	Attica	Elis	Cythera	Paros	Messenia	Laconia	Argos	US	China	EU	Coalition	UN
Attica		Attica and Elis at war Reasons include disputes over natural resources (water, food, oil) and ideology (Western vs. Dominionism). Security issues in Elis, as Attica supports paramilitary and terrorist activity in Elis IOT disrupt Elisian democracy	Cythera's first consideration on external action is internal implications (to security). Cythera and Attica share trade relations and Dominionism ideology. Cythera wants to maintain status quo with Attica, but wouldn't mind if Attica influences Elis government to more anti-Western. Cythera is wary of Attican expansion west into their agricultural area.	Attica and Paros are the two main producers and exporters of oil. Tensions due to Paros concerns of Attican expansion. Paros also worried about the promotion of Dominionism in Paros. Both are economic competitors.	Messenia has ethnic connections to Attica, but the national leader does not share ethnic ties to Attica. Messenia does not want Attica in Elis. Messenia is interested supporting the Coalition because of Messenian anti-terrorist interest.	Laconia not interested in Attica gaining power or regional dominance. Laconia will publicly speak against Western involvement. Privately take action to prevent Attican expansion.	Complete neutrality to all states. No basing or overflight to any parties.		Attica gets a friend in the UN that can block sanction resolutions. China gets an oil exporter and a state that is aligned with it and a state to export weapons to.	EU is concerned about interruption of oil imports and oil price rise. EU wants diplomatic resolution to issue. Wants Attica to denounce terrorism.	Coalition is strong for restoration of the border. Activities beyond reestablishing the border may be exploitable seam. May be potential conflict regarding the basing or transport of mines/chem/uranium or other munitions, depending on international laws.	
Elis						Laconia subtly supports Elis, as a possible sign of good will to Elis. Laconia supports Elis independence, mostly to contain Attican expansion. Laconia promotes a better relationship (economically) with Elis. Elis desires improved relations with Laconia, for security reasons against Attica.	Complete neutrality to all states. No basing or overflight to any parties.	US publicly supports fledgling democracy and defeating the incursion. Publicly seeks regional stability. Privately worried about Attican expansion. US concerned about radical Dominionism, especially as it pertains to terrorism. US publicly denounces Attican expansion and WMD threat.				
Cythera							Complete neutrality to all states. No basing or overflight to any parties.					
Paros							Complete neutrality to all states. No basing or overflight to any parties.	that assist their claims in the Gulf (ie. MEF). Paros can't appear more				
Messenia							Complete neutrality to all states. No basing or overflight to any parties.	troops. Coalition effort is not popular in Messenia.				
Laconia							Complete neutrality to all states. No basing or overflight to any parties.	Very anti-West. Won't support basing/ overflight of Coalition forces.				
Argos												
Sikyon												
China								US seeks to discourage advanced weapons exports to Attica. Is the US willing to board ships in the Gulf during the conflict. China wants assurance that oil imports will not be interrupted.				

Tribal Dynamics and Affinities



Phera (Philoktes – absolute, ruthless Zatabi zealot)

- Severe economic hardship: seeks water and food guarantees
- Independent: suspicious of both Attica, Elis and hostile to Coalition

Glaphyrai (Medon – authority limited by council)

- Wealth, influence resented by other tribes
- Unlikely to submit to outside authority: strong federated council
- Population comparatively affluent, 80+% Dominionist

Mynesa (Mynes III – mercenary, seeks personal wealth)

- Attican population fiercely nationalistic, mistrusts tribal leaders

Olizon (Makhaon – religious and political patriarch)

- Population poor, strongly Zatabi, seek full political independence

Argissa (Podarkes – strong, popular leader)

- Strongly Dominionist/ Pro-Attica; Zatabi fanaticism
- Linked to Elisian insurgency groups
- Conflict with Phylake and Phera over water, local taxation

Trikie (Selepaides – tribe will follow his lead)

- 50-50 split between Elis / Attica loyalty
- Illicit arms/drug micro-economy important to locals

Ithome (Iphiklos – weak, informal leaders important)

- 75% support Attican invasion - resentment of Elis gov / police
- Linked to Elisian insurgency groups, terrorists

Methone (Admetos – strong elderly leader)

- Population suffered during Attican invasion – blame Telemakhos
- Economic hardship; weak tribal leader
- Neutral attitudes toward Attica / Elis; suspicious of Coalition

Thaumakie (Alkestos – delegates to village leaders)

- Population strongly pro-Elis: 80% supports gov
- Benefited economically from Hite Dam construction project

Phylake (Pelias & Liskes – unstable decision-making)

- 60% of population (Zatabi) is pro-Attica
- Economic hardship and suffering
- Will consider an ally of Argissa a mortal enemy

Meliboia (Asklepios – rotating council leader)

- 60% of tribe supports Elis
- Not Zatabi – primarily Olmec – limits cooperation with other tribes

Ormenoia (Unknown leadership, strongly Zatabi)

Overarching 7 ID IO Themes

1. Coalition is in Messenia and Elis at the invitation of those sovereign governments to assist with Elisian security concerns.
2. Presence of WMD threatens stability of the entire region.
3. Responsible water management on the upper Colorado and Rio Grande Rivers benefits the region by providing seasonal irrigation, hedging against periodic droughts and controlling flooding.
4. Regional stability will guarantee world market accessibility to oil.
5. Coalition actions are in support of legitimate Elisian sovereignty and self-determination, not democracy vs dominionism.
6. PD, and AF occupation of Elis, and insurgents and terrorist actions must cease - are contrary to the regional stability.

Phase IA – CJSOTF Ops

Concept of Informing and Influencing

Objectives	Audience
Support of CSOF	Local occupied Elis
Cooperation and support with Coalition – access to SPOD/APODs	Unoccupied Elis/ Messenia/International
Absence of terrorist activities in region	Insurgents/Regional
Regional stability – access to oil, absence of WMD	Attica/Regional/International

Phase IB – OBJ LION / OBJ BEAR

Concept of Informing and Influencing

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cessation of hostilities w/Coalition	PD/Attica Armed Forces
Maintenance of intact dams	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International

Phase IC – HITE DAM / OBJ HAWK

Concept of Informing and Influencing

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cessation of hostilities w/Coalition	PD/Attica Armed Forces
Maintenance of intact dams	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International
Acceptance of Coalition authority	GoA/Regional/international

Phase ID – Consolidation and SRO

Concept of Informing and Influencing

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cooperation and support of Coalition – GoE perceived as legit and capable	Elis/PD/Attica Armed Forces
Cessation of insurgent activities in Elis	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International
Adequacy of life support for IDPs	Elis/Regional/International
Understanding of ROE	Elis/Regional/International

APPENDIX 4 (Electronic Warfare) TO ANNEX P (INFORMATION OPERATIONS) TO OPORD
NO 14-01 – 7th DIVISION

REFERENCES:

Map, NIMA, series xxxx; sheets: XX-XX, XX-XX , XX-XX and XX-XX; scale: 1:250,000.

Map, NIMA, Series XXXXX; Xxxxx xxxxx; ; Edition 1-NIMA; Sheet xxxxxxxx; xxxxx/xxxxx;
1999 map data; scale: 1:50,000.

Time Zone Used Throughout the Order: TANGO (T)

1. SITUATION

Enemy Forces. Annex B (Intelligence).

Friendly Forces. See base order.

Attachments and Detachments. Annex A (Task Organization).

Fires. Annex D (Fire Support).

2. MISSION. 7ID continues operations in support of Joint Task Force-XX (JTF-XX) stability and reconstruction operations (SRO) along the border area to defeat enemy forces and assist the Elisian government in restoring order within their country.

3. EXECUTION.

a. Scheme of Electronic Warfare (EW) Operations. The 7ID will conduct Electronic Warfare Operations IOT defeat Radio Controlled IEDs (RC-IEDs); suppress Attican propaganda campaign and connectivity; jam enemy communications in support of maneuver; protect friendly ability to use electromagnetic spectrum; search, interrupt, identify and locate sources of radiated energy. Full spectrum Counter IED (CIED) systems will be employed for all vehicular movement outside FOBs in the AOR. Airborne EW assets will be integrated into operations. Request for Airborne EW will follow the CAS request protocol thru the Division G-3, FEC, and Division EW Plans Officer. Post mission Battle Damage Assessments BDA will be submitted as soon as conditions permit. EWOs will coordinate Spectrum Management de-confliction between EW systems and other Division assets. Units are responsible for managing employment and maintaining connectivity for all EW systems including:

(1) Develop TTP

(2) Participate in maintaining a storyboard on IED attacks

(3) Accountability and storage of EW systems and test equipment

b. Tasks to Subordinate Unit.

(1) BCT Cdrs conducting combat patrols will apply appropriate risk management principles and make sure the unit ALO/JTACS are versed in “Cease Buzzer” procedures. Recommend restrictions and control measures are placed at the discretion of the BCT CDRs within their AO.

(2) Electronic Warfare in support of the targeting process is addressed in Annex D (Fire Support).

c. Coordinating Instructions.

- (1) IED systems will be recovered for analysis following an IED attack.
- (2) CIED devices will be maintained and repaired by only authorized personnel detachments.
- (3) Modifications to CIED systems will only be made by authorized personnel.
- (4) Provide CIED coverage for all vehicles or convoys operating outside FOBs.
- (5) Ensure all personnel are trained in the operation of the systems that are on their respective vehicles.
- (6) Include CIED brief as part of Convoy Brief. Include response/contingency plan to address detonation of IED and loss of CIED system(s).
- (7) Utilize CREW Convoy Planning Tool to analyze and plan the placement of CREW systems <http://tsc.jeodnet.smil.mil/cpt/cptreg/CPTLogon.aspx> (SIPRNET).
- (8) Perform pre-combat checks on all EW systems.
- (9) Ensure frequency loads for all EW systems are valid.
- (10) Maintain accountability of all EW systems.
- (11) Coordinate and Synchronize frequency spectrum management with higher, lower and adjacent units prior to employment
- (12) Maintain status of all EW systems and provide as required in reports annex.
- (13) Integrate and synchronize all EW systems with the FSE for non-lethal fires
- (14) Provide jamming capability as outlined in the fire support annex
- (15) IO themes and messages will exploit danger presented by IEDs and assistance with defeating bombers. PSYOPS themes will exploit danger presented by IEDs and appeal for help to identify IEDs.

4. SERVICE SUPPORT. See Annex I (Service Support). See Appendix 1 (Service Support Overlay), Annex I (Service Support) and Annex I (Service Support) for the designations and locations of supporting units and logistical activities.

5. COMMAND AND SIGNAL.

Command. See Annex
H (Command, Control,
Communications and
Computer Operations).
Signal. No change.

Phase ID – Consolidation and SRO

Concept of Informing and Influencing

Objectives	Audience
Non-interference w/Coalition ops	Elis
Cooperation and support of Coalition – GoE perceived as legit and capable	Elis/PD/Attica Armed Forces
Cessation of insurgent activities in Elis	PD/Attica Insurgents
Re-establishment of Elisa sovereignty	Elis/Attica/Regional/International
Adequacy of life support for IDPs	Elis/Regional/International
Understanding of ROE	Elis/Regional/International

APPENDIX 5 (IO EXECUTION MATRIX), ANNEX P (IO) TO OPORD 14-01 – 7th DIVISION

7 ID IO Target Synchronization Matrix	
Mission	Intent
See Base OPORD.	INTENT: DP and AF forces within ELIS are defeated, the international boundary is restored, ATTICA counteroffensive is deterred, key infrastructure and services are secured, and the ELIS civilian government and its security forces are reestablished with sufficient combat power to maintain international border and defeat insurgency and terrorist threats.
IO Objectives	IO Concept of Operation
<ol style="list-style-type: none"> 1. Support of CSOF. 2. Cooperation and support with Coalition – access to SPOD/APODs. 3. Absence of terrorist activities in region. 4. Regional stability – access to oil, absence of WMD. 5. Non-interference w/Coalition ops. 6. Cessation of hostilities w/Coalition. 7. Maintenance of intact dams. 8. Re-establishment of Elisa sovereignty. 9. Acceptance of Coalition authority. 10. Cooperation and support of Coalition – GoE perceived as legit and capable. 11. Cessation of insurgent activities in Elis. 12. Adequacy of life support for IDPs. 13. Understanding of ROE. 	<p>Initial focus of Information Operations is on supporting the defeat of PD and AF in ELIS and prevention of further escalation while insuring the non-interference and protection of local civilians during military operations. Once Southern ELIS is secured, IO focus shifts to promote the legitimacy of the ELIS Government while simultaneously denying insurgents and other adversary factions a supportive operational environment. When required IO will leverage ongoing IO events with tailored IO events to shape the environment for decisive operations targeted at destroying insurgent and adversary faction support infrastructures and operations.</p> <p>Desired IO outcome is a safe and secure environment typified by majority support for the ELIS Government and Coalition Force actions, populace active in the security and reconstruction of their communities, and insurgents and adversary factions unable to mount and sustain a credible insurgency.</p>
Themes	
1. Coalition is in Messenia and Elis at the invitation of those sovereign governments to assist with Elisan security concerns.	2. Presence of WMD threatens stability of the entire region.
3. Responsible water management on the upper Colorado and Rio Grande Rivers benefits the region by providing seasonal irrigation, hedging against periodic droughts and controlling flooding.	4. Regional stability will guarantee world market accessibility to oil.
5. Coalition actions are in support of Elisan sovereignty and self-determination, not democracy vs dominionism.	6. PD and AF occupation of Elis, and insurgents and terrorist actions must cease - are contrary to the regional stability.
Definition of Effects	

<p>INFORM: Provide information to counter or preempt misinformation</p> <p>WARN: Provide notice of intent in order to prevent a specific action</p> <p>INFLUENCE: Curtail or cause a specific action</p> <p>DISRUPT/DISORGANIZE/DEGRADE: Reduce effectiveness / ability to efficiently function</p> <p>EXPLOIT: Rapidly leverage information or actions to gain, regain, or enhance advantage</p> <p>DISCREDIT: Loss of trust or belief</p> <p>DETECT: Discover or discern</p> <p>ISOLATE: Minimize power / influence</p>	<p>CO-OPT: Gain cooperation</p> <p>DECEIVE: Mislead to induce a reaction</p> <p>DENY: withholding ability to use information or capabilities</p> <p>EXPOSE: Reveal truth, wrongdoing, and / or guilt</p> <p>PROMOTE / ENCOURAGE: Positively reinforce desired behavior</p> <p>DESTROY: Physically render information useless or information systems ineffective unless reconstituted.</p> <p>NEUTRALIZE / NEGATE: render incapable of interfering or having influence</p>	
Measures of Effectiveness		
1. Local leaders and opinion makers assume responsibility for security and re-establishment of services in their communities.	2. Local populace supports displaced persons movements and returns.	3. ELIS Security Forces supported by the local populace.
4. Citizens provide actionable intelligence on adversaries.	5. Insurgent operations confined to the edges of areas under their direct control	6. Hardline leaders in insurgent controlled areas replaced by moderates; enter into negotiations to cease hostilities and re-enter political process.
7. Anti-ELIS, hardliners, criminal media coverage predominantly negative.	8. AF and DP in ELIS capitulate (cease-fire, surrender, retrograde across border).	9. Demonstrations are peaceful, do not interfere with operations.

APPENDIX 5 (IO EXECUTION MATRIX), ANNEX P (IO) TO OPORD 14-01 – 7th DIVISION

D3A										
Decide			Detect and Deliver				Assess			
Category/Tgt Set	Target / Audience	Objectives	Effects	Assets	How	When	Assets	How	MOE	When
		Themes								
Leadership	Business	2,7,8,10	INFLUENCE/ CO-OPT	PLT - CO level Ldrs	Face to Face	Per App 5, Annex P	Company level Ldrs	Meet Rep	1-4	As Obtained
		1,4								
	Religious	2,7,8,10	INFLUENCE/ CO-OPT	Chaplain, other Ldrs	Face to Face	Per App 5, Annex P	Chaplain, other Ldrs TBD	Meet Rep	1-4	As Obtained
		1,4,5								
	Town	1,2,3,5,8, 10,13	INFLUENCE/ CO-OPT	PLT - CO level Ldrs	Face to Face, Bilat	Per App 5, Annex P	Company level Ldrs	Meet Rep	1-4,9	As Obtained
		1,5,6								
	County	,2,3,5,8, 10,13	INFLUENCE/ CO-OPT	BN / BCT Level Ldrs	Bilat	Per App 5, Annex P	BN / BCT Level Ldrs	Meet Rep	1-4,9	As Obtained
		1,5,6								
	State	,2,3,5,7,8, 10,13	INFLUENCE/ CO-OPT	CFLCC CMD GRP	Bilat	Per App 5, Annex P	CFLCC CMD GRP	Meet Rep	1-4,9	As Obtained
		1,3,4,5,6								
	Influential Personages	27,8,10	INFLUENCE/ CO-OPT	CO – BCT level Ldrs	Face to Face	Per App 5, Annex P	CO – BCT level Ldrs	Meet Rep	1-4,6,9	As Obtained
		1,3,4,5,6								

APPENDIX 5 (IO EXECUTION MATRIX), ANNEX P (IO) TO OPORD 14-01 – 7th DIVISION

Category	Target / Audience	Objectives	Effects	Assets	How	When	Assets	How	MOE	When
		Themes								
POPULACE	Southern ELIS	1,2,3,5,9, 10,11,13	INFORM / INFLUENCE	BCTs, PSYOP, CMO, PAO	Patrols, PSYOP Products, HR, S&RO, Local Media	Per App 5, Annex P	BCTs, PSYOP, CMO, PAO	Patrol Reps, PSYOP Survey, CMO Analysis, Media analysis	1-5,9	As Obtained
		All themes								
ADVERSARY	Insurgent Supporters	3,5,11	WARN / COUNTER / DISRUPT	PLT – CO Leaders, PSYOP, CMO, PAO, BCTs	Face to Face, PSYOP Products, CMOC, Local Media, Mil Ops	Per App 5, Annex P	PLT – CO Leaders, PSYOP, CMO, PAO, BCTs	Patrol Reps, Meet Reps, PSYOP Survey, Media Analysis, BDA	5,6,7	As Obtained
		6								
	Hardliners	6,8,9,10, 11	WARN / INFLUENCE/ CO-OPT	BCT – CFLCC Ldrs	Face to Face	Per App 5, Annex P	BCT – CFLCC Ldrs	Meet Rep	5,6,7,9	As Obtained
		5,6								
	Criminal	5,8,10,13	WARN / DISRUPT / DISCREDIT	PLT – CO Leaders, PSYOP, CMO, PAO, BCTs	Face to Face, PSYOP Products,C MOC, Local Media	Per App 5, Annex P	PLT – CO Leaders, PSYOP, CMO, PAO, BCTs	Patrol Reps, Meet Reps, PSYOP Survey, Media Analysis	7	As Obtained
		5								
Category	Target / Audience	Objectives	Effect	Asset	How	When	Asset	How	MOE	When

APPENDIX 5 (IO EXECUTION MATRIX), ANNEX P (IO) TO OPORD 14-01 – 7th DIVISION[illegible]

ANNEX Q (CIVIL MILITARY OPERATIONS) TO OPERATION ORDER 14-01—7th DIVISION

1. SITUATION.

a. Enemy Forces.

(1) Military threat. CMO operations taking place in Phase IID may be threatened by enemy force remnants attempting to hide within the local population centers. Operations away from urban centers may face small-scale attacks from uniformed forces and indirect fire such as mortars. Refer to annex B (Intelligence).

(2) Non-military threat. The following potential threats exist from the local population, especially in urban areas, that may affect the accomplishment of CMO missions.

(a) Groups sympathetic to the Attican cause.

(b) Rioting civilians due to a lack of infrastructure or support for basic needs.

(c) Criminal elements seeking to capitalize on chaotic situations and lack of law enforcement.

b. Friendly.

(1) IX Corps Concept. IX Corps concept of civil-military operations is focused to empower Elis to retain responsibility for life support, public services, and the maintenance of law and order by providing support to areas identified as critical to regaining and maintaining control of critical infrastructure and support to provide for basic human needs. The Government of Elis (GOE) will retain responsibility to identify and control Humanitarian Relief Organization activities in the AO.

(2) Adjacent Units. Civil-military operations across DIV AO boundaries will be conducted IAW the IX Corps concept with the highest level of coordination between units with respect to cross-boundary movement and support of CMO functions.

c. Civil Considerations. Elis civil components have been weakened, and in some cases, are non-functional due to enemy influence and direct action.

(1) Strengths. Elis ability to resupply areas hardest hit by the effects of Attican aggression is robust and includes major distribution hubs in both Denver and Salt Lake City. Transportation is more than adequate and logistical supply lines are short enough that most goods would arrive in areas of need within 24-48 hours.

(2) Weaknesses. Elis local governments are reported to be non-functional in Cortez, Blanding and Monticello. It is unknown if the city officials are present or capable of resuming operations and managing emergency contingency functions.

(3) Areas: Urban and rural economies exist and are mutually supportive in Southern Elis. Many open areas exist for possible temporary settlement and water resources are adequate for processing on site with portable equipment.

(4) Structures: 7DIV AO holds adequate jails, warehouses, schools, power plants and water purification plants. Intelligence reports do not indicate any significant damage to these structures; however, it is expected that the power plants and water purification plants could be targeted by retreating enemy forces.

(5) Capabilities: Elis' capability to provide basic emergency and medical services is reportedly adequate and reliant only upon the ability to provide medical re-supply. GOE CMO plans have identified temporary shelters and will enlist the aid of NGOs to prepare and administer these facilities. Capacity for re-establishment of industrial and agricultural capacity is good. Elis capability to restore law enforcement is limited and will require support from Coalition forces.

(6) Organizations: Localized chapters of charitable organizations exist in Blanding, Cortez and Monticello that are experienced at providing aid and support in disaster remediation and mitigation of effects. Neighborhood religious groups may also be utilized for localized support.

(7) People: See IX Corps CMO Estimate.

(8) Events: See IX Corps CMO Estimate.

d. Attachments and detachments. See Annex A (Task Organization).

ANNEX Q (CIVIL MILITARY OPERATIONS) TO OPERATION ORDER 14-01—7th DIVISION

2. MISSION. 7DIV conducts Civil-Military Operations IAW IX Corps CMO plan to support the GOE in restoring and maintaining basic critical infrastructure, life support and civil order to the local population in the AO.

3. EXECUTION.

a. Scheme of CMO. CMO operations will focus on those tasks necessary to enable the GOE to quickly restore function to critical areas of support. The GOE has established a Civil-Military Operations Center (CMOC) in Crescent City to provide prioritization and coordination of CMO activities as soon as Coalition operations allow.

b. Tasks to subordinate units.

(1) CA Units.

(a) Provide direct liaison to operate in the GOE CMOC and forward centers.

(b) Provide civil affairs assistance to SBCT CMO operations.

(2) SBCTs tasked with CMO operations in this phase will provide assistance to the GOE by:

(a) Providing liaison and staff expertise to the GOE CMOC.

(b) Provide assessment of needs.

(c) Planning and coordinating of civic actions based on the approved CMOC project.

(d) Assistance in repair of GOE equipment and facilities supporting CMOC.

(e) Planning support and security of CMOC forward operating centers and missions.

(3) SBCTs will perform reporting to 7DIV CMO coordination officials IAW 7DIV TACSOP.

c. Priorities of CMO.

(1) Emergency assistance and support to life sustaining services.

(2) Assessment and repair of civic services that sustain life.

(3) Repair of equipment and facilities that provide basic services. Basic services defined as: electricity, fuel, food, water, sanitation, education, sewage, first responder, and health care.

(4) Repair of other CMOC prioritized infrastructure that sustains economic development and reconstruction.

d. Coordinating Instructions. 7DIV CMO policy is superseded by IX Corps CMO instructions. Special reporting procedures include daily status report to CMO coordinating officials.

4. SERVICE SUPPORT.

a. All CMO personnel will ensure that local resources (personnel, materials, and facilities) are used to the maximum extent. Support for civil relief will be procured from Coalition resources only in emergency immediate need conditions.

b. Priority for military resources is to Coalition forces, GOA CMOC requirements, and other relief or non-government agencies.

5. COMMAND AND SIGNAL.

a. Command.

(1) 7DIV CA located TAA Anzio vic. Crescent City.

(2) Government of Elis CMOC located in Crescent City.

(3) Forward CMOC/CA combined operating center for Phase II operations located in Monticello.

6. b. Signal. CMO reporting to DIV/Corps IAW 7DIV TACSOP. In addition to TACSOP procedures, reporting will include daily liaison reports from BCTP CMOC liaisons to co-located CA team. Liaison reports will include prioritized list of assessed/recommended projects/actions and listing of current CMO operations in support of CMOC Projects and actions at a minimum.

ANNEX Q (CIVIL MILITARY OPERATIONS) TO OPERATION ORDER 14-01—7th
DIVISION

ACKNOWLEDGE:

GENERAL
MG

MLS Module 1: IX Corps CONOPS

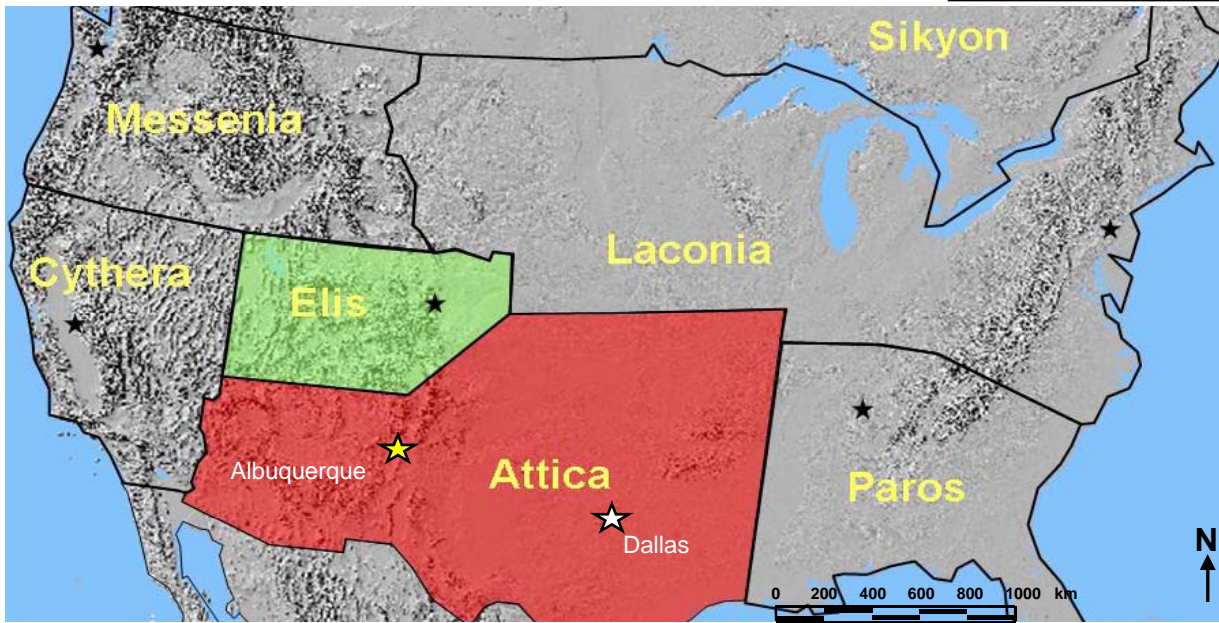


19 March 2007

Agenda

- **Enemy Situation.**
- **Friendly Situation.**

Attica Overview

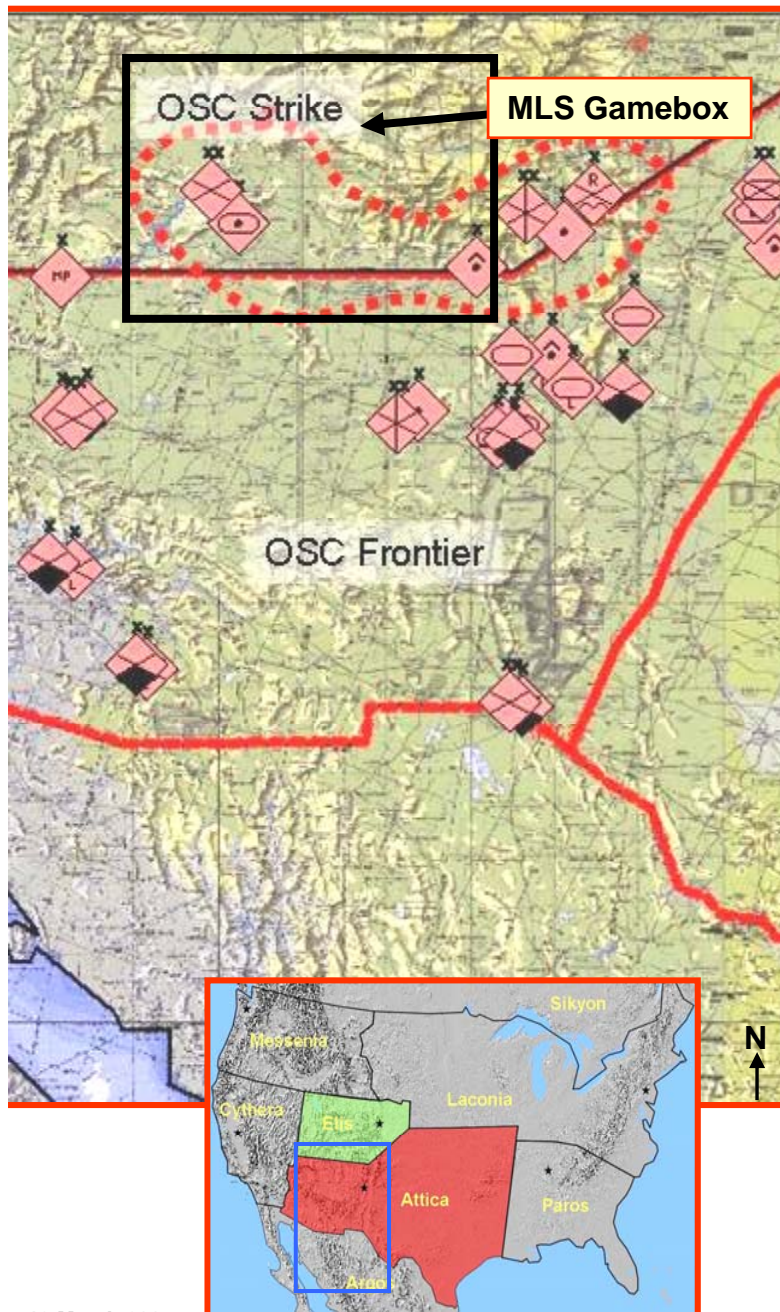


- Leader Regent Telemakhos.
- Spiritual Capital Albuquerque.
- Working Capital Dallas.
- Population 65 million & growing.
- Stable, popular government.
- Diverse modern economy.
- Approx \$22k gdp/person PPP.
- Unified by political ideology.
- Popular dislike of West.
- Major oil exporter.
- Economic ties to Laconia.
- Import arms from Laconia.
- Disputed land rights with Laconia.

- **Stable, prosperous society with popular support for dictatorship**
 - Rapid economic modernization since discovery of oil in 1940s.
 - Inequitable income distribution , “state-directed participatory capitalism.”
 - Dominionism: widely held idealistic, mystical national/regional ideology.
 - Popular belief in Attican “higher culture” and destiny, decline of West.
 - Recent “soft Dominionist” movement calling for peaceful approach to West and less spending on military.
- **Three primary ethnic groups**
 - Carpi: 30%, traditional upper class, military/financial elites, old wealth.
 - Winili: 40%, business class, political/intellectual elites, oil/business wealth.
 - Vlachs: 30%, fully assimilated indigenous group, generally less wealthy.
 - Ethnic assimilation in cities.
- **Religious subdivisions are compatible**
 - Olmec: 55%, monotheistic, heterogeneous, includes Telemakhos.
 - Christian: 35%, Catholic, leaders co-opted by government but some critics.
 - Zatabi: 10%, polytheistic, religious tribal tradition, fiercely nationalistic.



Attican Goals



Strategic Objectives:

- Defend Attica sovereignty and PDS regime.
- Ensure that Attica emerges as the dominant regional power.
- Weaken US regional influence, establish conditions for Attica expansion.

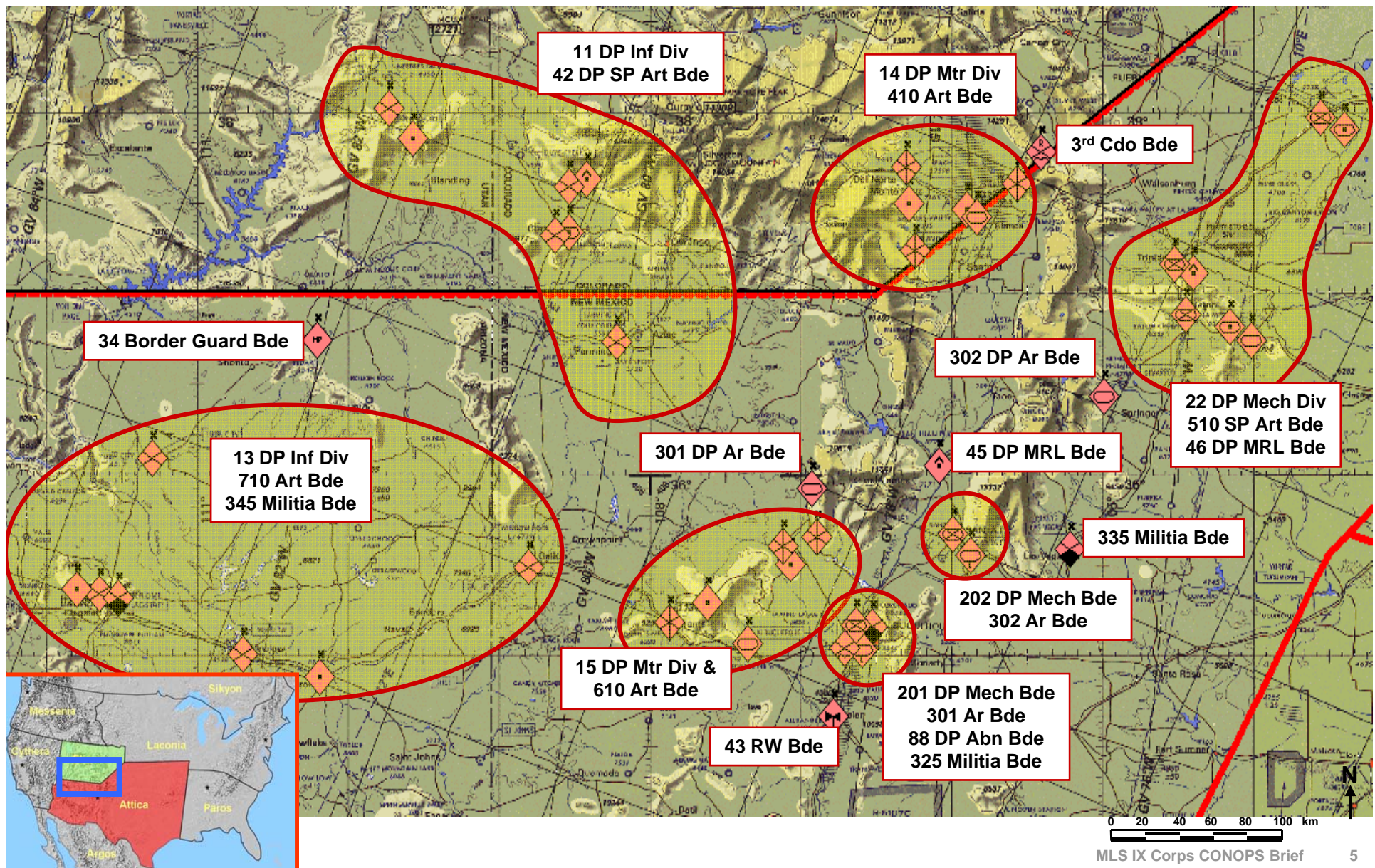
Operational Objectives:

- Deny Coalition access to the Gulf of Mexico and access to Houston / Galveston.
- Retain control of critical dams and water sources in Elis.
- Defeat Coalition forces attempting to re-establish the Elis-Attican border.
- Destroy Coalition forces invading Attican territory.
- Delay or disrupt Coalition deployment through air and sea denial.
- Prevent isolation or capture of Albuquerque.
- Prevent destruction of regime and strategic military assets.
- Coerce Coalition withdrawal from region.

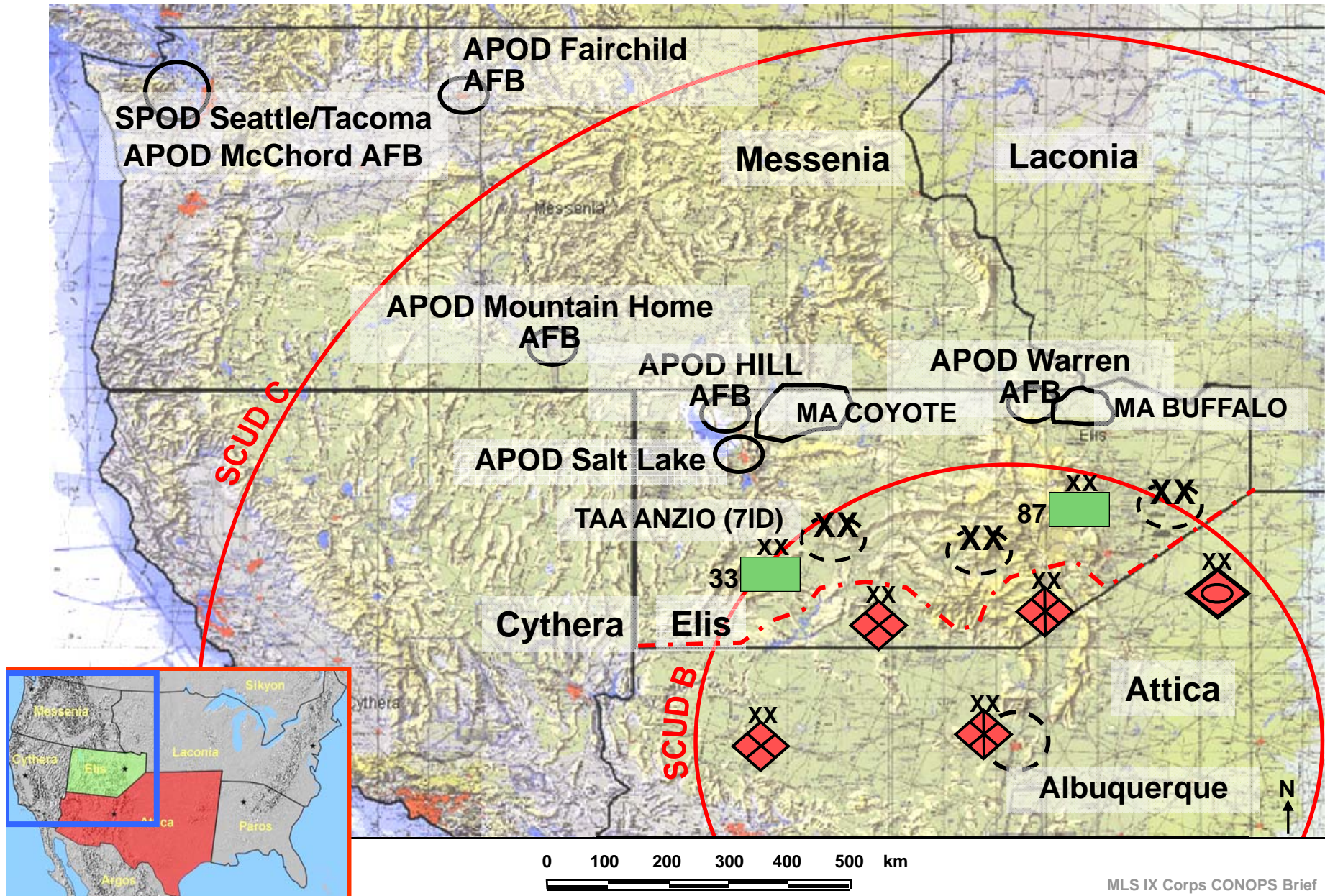
Conditions for conflict termination:

- DPS Regime remains in power.
- Attica retains sovereign territory as well as recently acquired territory in Ellis.

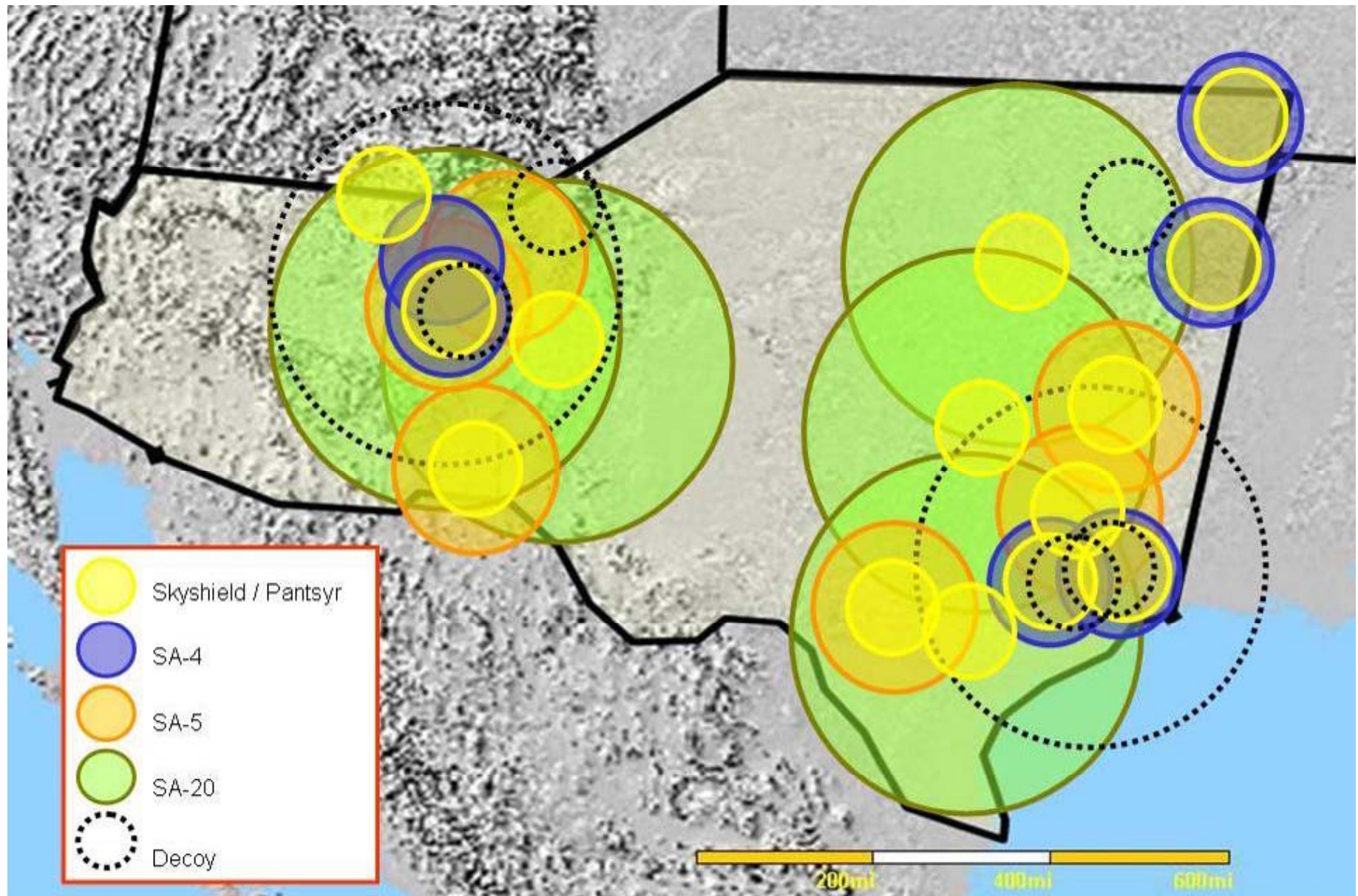
Enemy Disposition of Forces In Corps Area of Interest



SCUD Range

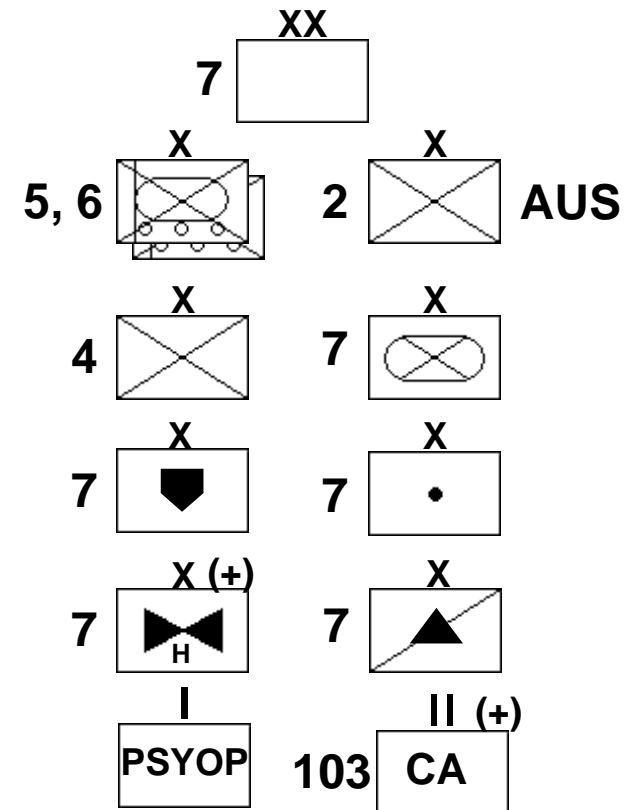
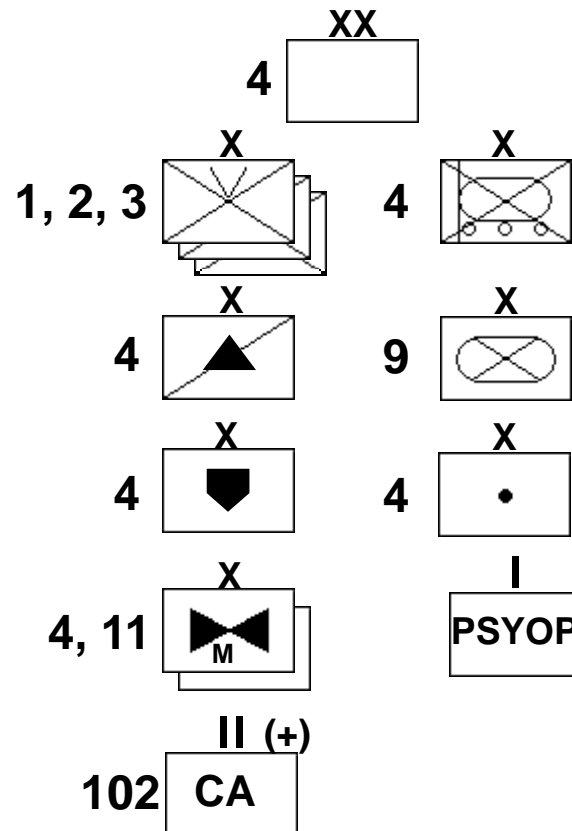
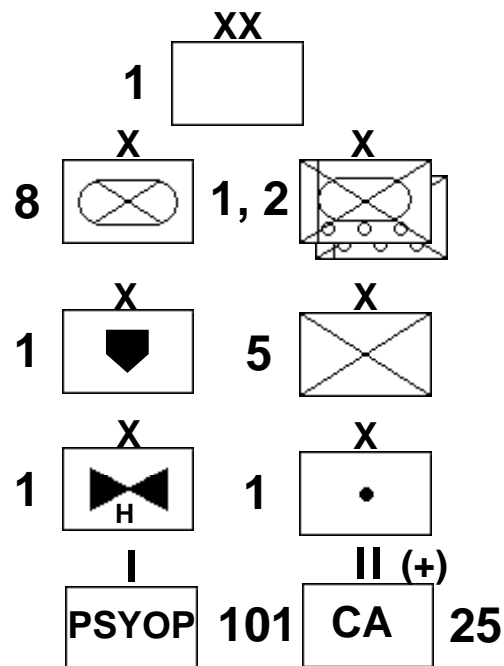
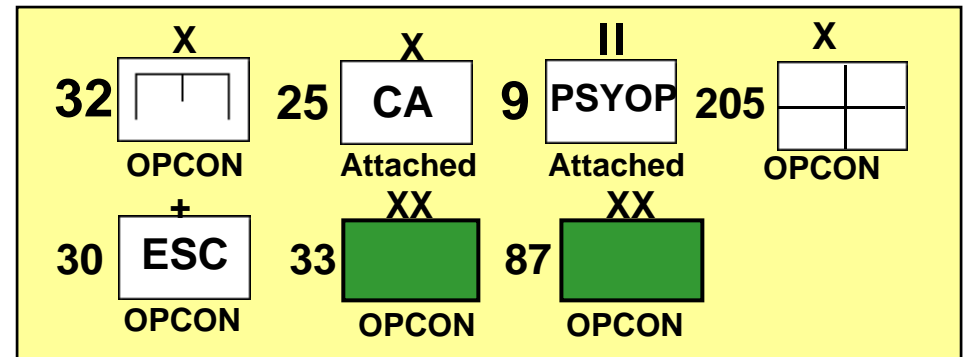


C-Day Strategic Air Defenses



IX Corps Task Organization

IX ^{XXX}



[Ph I-III] Specified/ Implied/ Essential Tasks

Specified Tasks:

1. ***Defeat OSC Strike.**
2. ***Restore ELIS international border.**
3. ***Destroy ATTICAN long-range weapons within Elis.**

Implied Tasks:

1. Secure ELIS Dams.
2. ***Secure main re-supply LOCs.**
3. ***Stabilize civilian population centers in Elis.**
4. BPT provide for care of IDPs.
5. Establish 'Distribution Hubs' and Convoy Support Centers (CSCs) along each major division AOA (Salt Lake City, Denver).

Essential Tasks (*)

[Ph I-III] IX Corps Mission Statement

On order, IX Corps defeats OSC Strike elements operating in Elis IOT restore Elis international border.

C-DAY					
I-DAY	W-DAY	E-DAY	D-DAY	IX Corps Phases of Operation	
Phase O Deter Attican aggression.	Phase I – Reinforce Elis and prevent further Attican aggression.		Phase II – Restore International Boundary.	Phase III – Transfer local security and Civil Functions to Elis.	Phase IV – Conduct offensive operations to reduce Attican military capabilities.
Phase V – Establish conditions for post-conflict regional stability.					
C-30 to E-Day	D-30 to D-1	D-Day to D+31	D+32 to UTC	BPT	

MLS Module 1 Focus

I-Day (Ambiguous) = 1APR14
 W-Day (Unambiguous) = 14APR14
 C-Day (Mobilization) = 10APR14
 E-Day (Enemy Attack) = 14APR14
 D-Day (Coalition attacks) = 13MAY14

[Ph I-III] IX Corps Commander's Intent

Purpose: Defeat Attican forces in Elis and reestablish the international boundary.

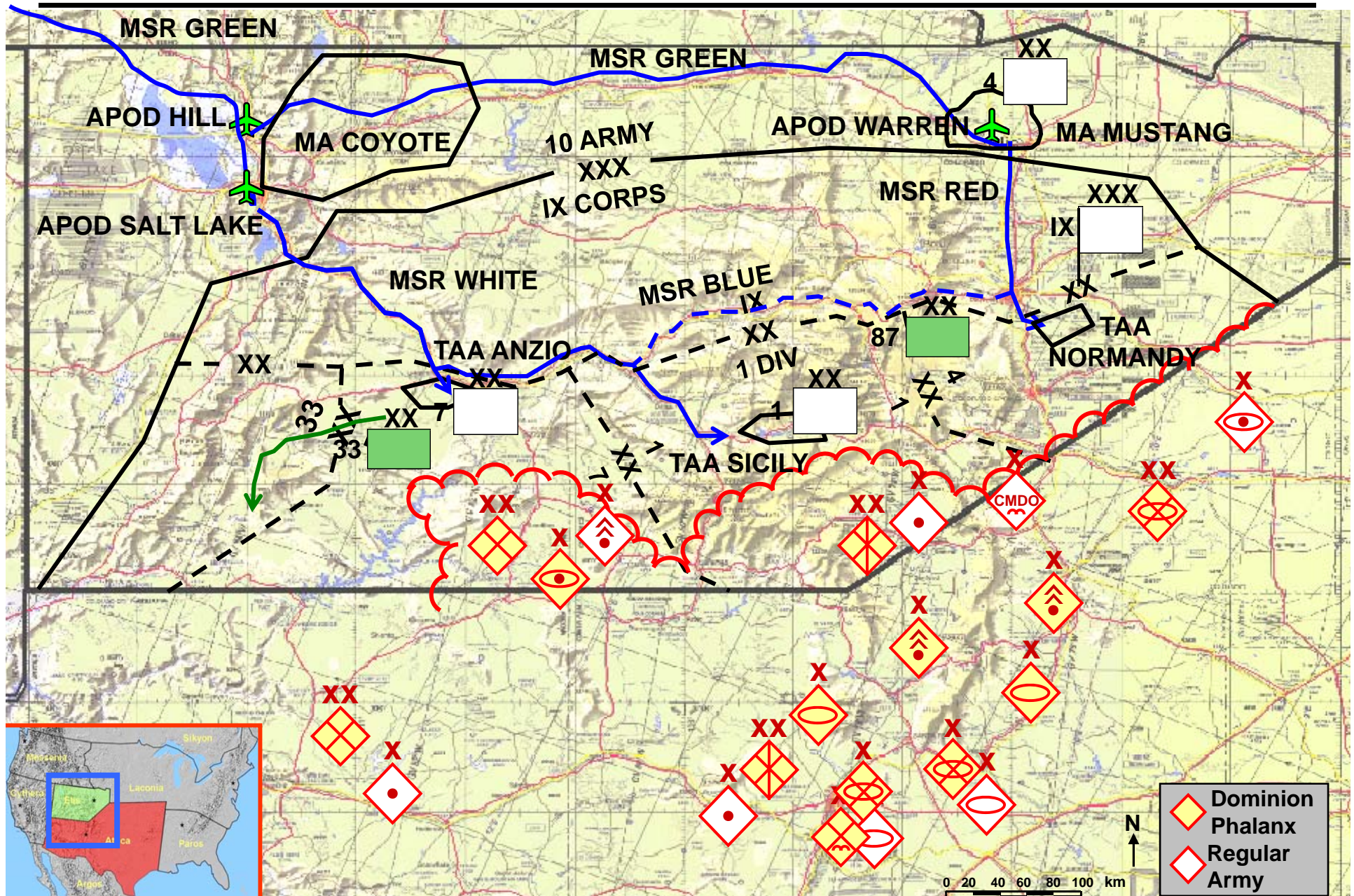
Key Tasks:

- **Defeat OSC-Strike elements in Elis.**
- **Re-establish Elis/Attica international border.**
- **Destroy Attican long-range fires capabilities that can influence operations in Elis.**
- **Stabilize civilian population centers in Elis.**
- **Secure LOCs within DIV AO.**

Endstate: Elis international border is restored; Coalition forces continue to secure DIV AO as Elisians assume civil control for previously occupied areas; stability operations ongoing; OSC Strike incapable of operations above platoon level and contained within Attica; Attican elements are incapable or unwilling to effect coalition operations; IX Corps secures Elis/Attica international border prepared for follow-on operations.


IX Corps CONOPS

Phase I – Prevent Further Attican Aggression




IX Corps Task and Purpose

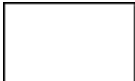
Phase I – Prevent Further Attican Aggression

XXX
IX 


CJFLCC ME
T1: Defeat OSC Strike in Elis.
P1: Restore Elis Border.

XX
7  ME


T1: Deploy forces into theater.
P1: Reinforce Elis forces.
T2: Occupy TAA ANZIO.
P2: Prepare for combat operations.

XX
1  SE


T1: Deploy forces into theater.
P1: Reinforce Elis forces.
T2: Occupy TAA SICILY.
P2: Prepare for combat operations.

XX
4  SE

T1: Deploy forces into theater.
P1: Reinforce Elis forces.
T2: Occupy TAA NORMANDY.
P2: Prepare for combat operations.

XX
33 

T1: Delay attacking Attican forces.
P1: Allow Coalition to deploy to Elis.
T2: Secure TAA ANZIO.
P2: Prepare for RIP in 7DIV AO.
T3: Secure designated AO.
P3: Protect flank of IX Corps.

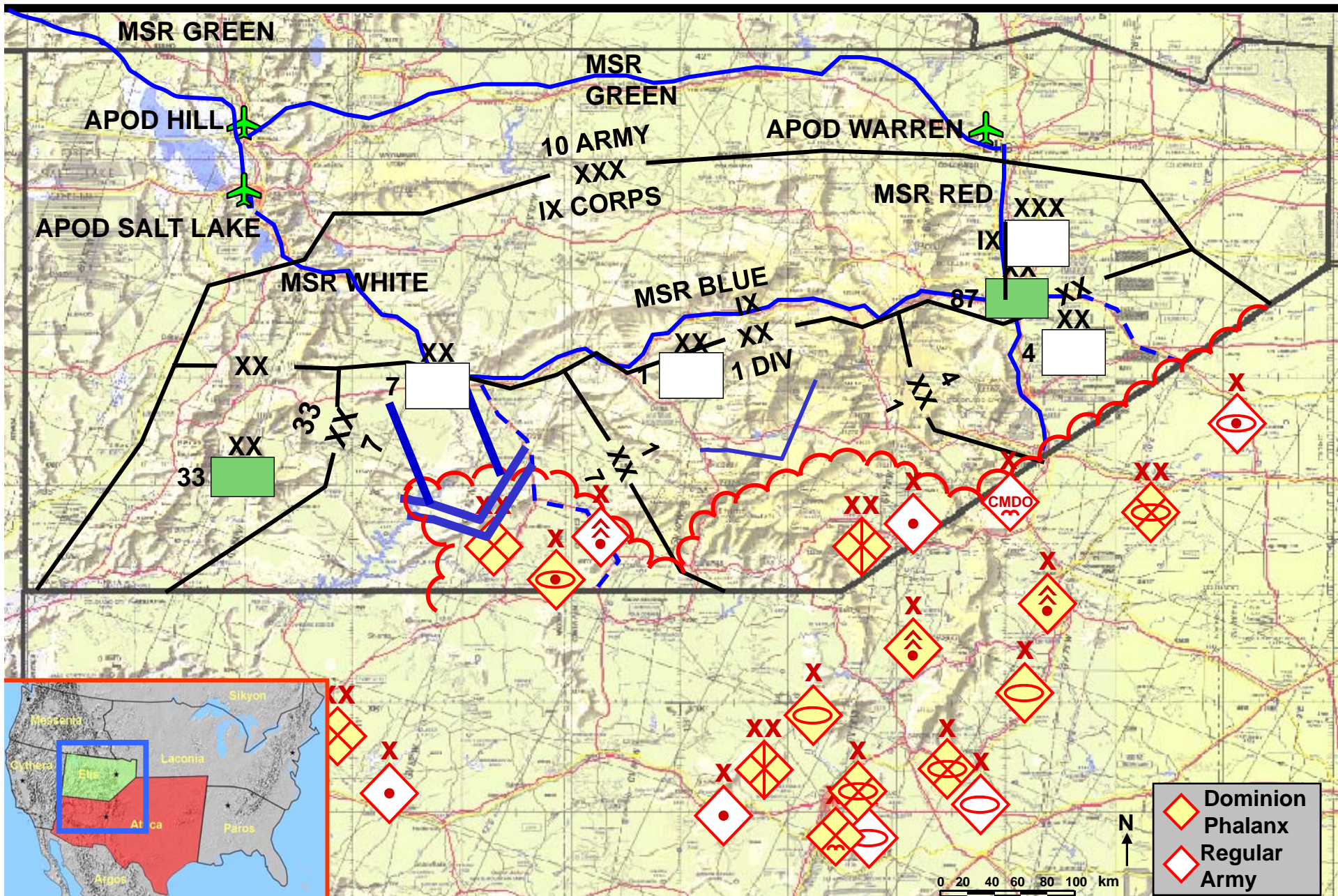
XX
87 

T1: Delay attacking Attican forces.
P1: Allow Coalition to deploy to Elis.
T2: Secure capital region.
P2: Prevent attack on capital.
T3: Secure designated AO.
P3: Protect flank of IX Corps.

FIRES SE


T1: Destroy CBRNE delivery capabilities.
P1: Protect the force.
T2: Destroy LR fires capabilities.
P2: Deny interdiction of Corps forces.
T3: Attrit OSC Strike.
P3: Enable defeat of OSC Strike.
T4: Support JSEAD.
P4: Provide air freedom of maneuver.

Phase II – Reestablish Elis Border




IX Corps Task and Purpose



Phase II – Reestablish Elis Border

7  ME


T1: Defeat Attican forces in AO.
 P1: Reestablish Elis/Attica border.
 T2: Defeat forces vicinity of dam.
 P2: Enable Elisians to control HITE DAM area.
 T3: Secure AO.
 P3: Enable Elisian civil authority.
 T4: Stabilize civilian centers in AO.
 P4: Provide for Elis stability and security.

33 

T1: Secure designated AO.
 P1: Protect flank of IX Corps.


IX 
 1  SE

T1: Defeat Attican forces in AO.
 P1: Reestablish Elis/Attica border.
 T2: Defeat enemy forces at DURANGO DAM.
 P2: Enable Elisians to control DURANGO DAM area.
 T4: Secure AO.
 P4: Enable Elisian civil authority.
 T5: Receive OPCON of 2 BDEs from Elisian DIV.
 P5: Facilitate securing IB area.
 T6: Stabilize civilian centers in AO.
 P6: Provide for Elis stability and security.

87 

T1: Secure designated AO.
 P1: Protect Capital.
 T2: O/O, OPCON 2 BDEs to 1DIV.
 P2: Enable 1DIV to secure international border.

CJFLCC ME
 T1: Defeat OSC Strike.
 P1: Restore Elis Border.

4  SE

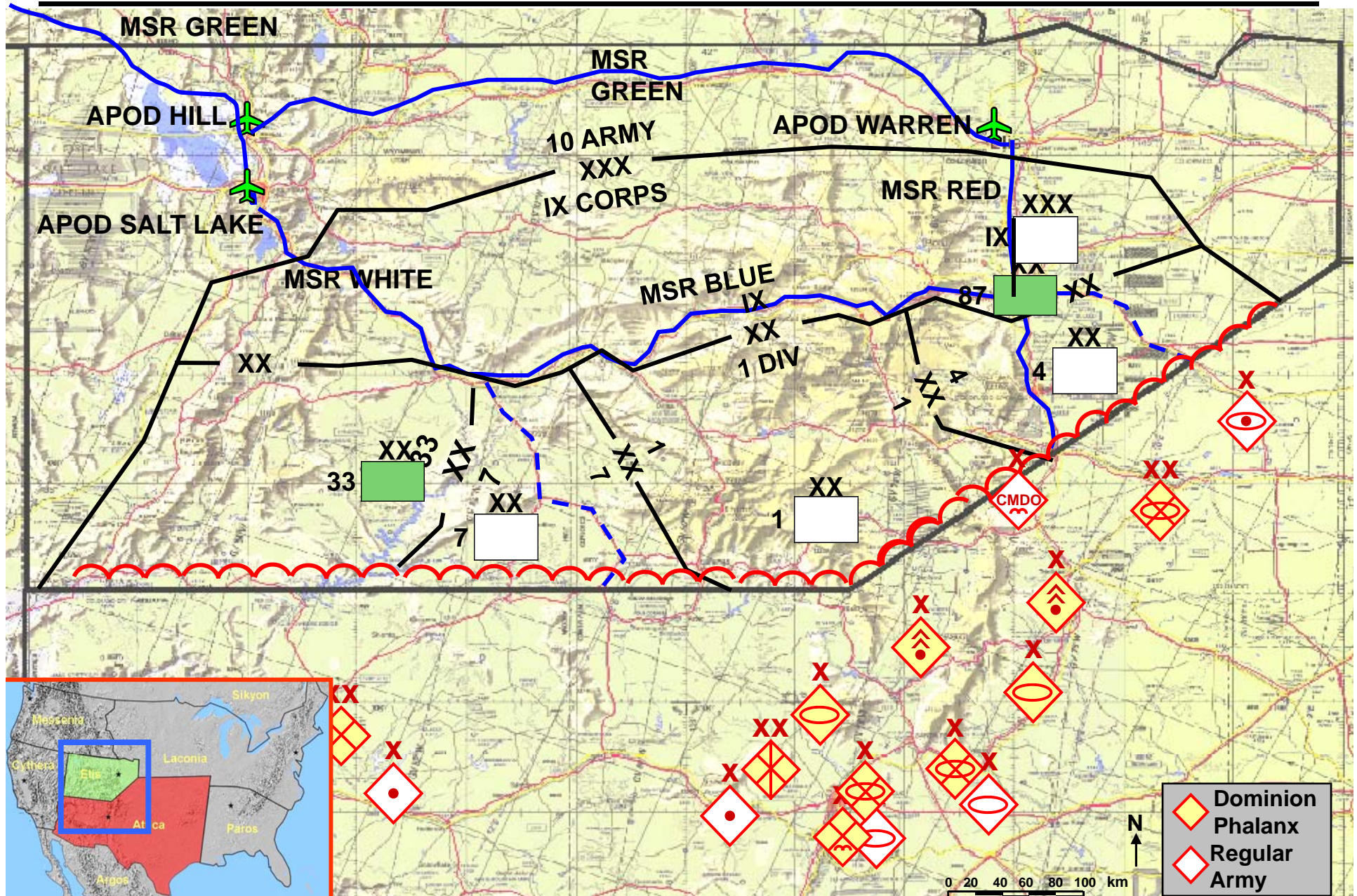
T: Occupy Int'l Border.
 P: Prevent attack into capital region of Elis.

FIRES SE

T1: Destroy CBRNE delivery capabilities.
 P1: Protect the force
 T2: Destroy LR fires capabilities/conduct CRAM.
 P2: Deny interdiction of CJFLCC.
 T3: Attrit OSC Strike.
 P3: Enable defeat of OSC Strike and containment by 4DIV.
 T4: Support JSEAD.
 P4: Provide air freedom of maneuver.


IX Corps CONOPS

Phase III – Transfer local security and Civil Functions to Elis



IX Corps Task and Purpose



Phase III – Transfer local security and Civil Functions to Elis

7  ME


- T1: Secure AO.
- P1: Enable transition to Elis control and civil authority.
- T2: Support Elis FID.
- P2: Enable Elisians to establish local security.
- T3: Link-up with Elisian 33DIV to facilitate change of boundary.
- P3: Enable return of HITE Dam area to Elisians.
- T4: Transition stability operations in AO to Elis forces.
- P4: Prepare for future operations.

33 

- T1: Secure designated AO.
- P1: Protect flank of IX Corps.
- T2: O/O, link-up with 7 DIV to facilitate change of Division boundaries.
- P2: Enable return of territory to Elis control.


IX 
1  SE

- T1: Secure AO.
- P1: Enable transition to Elis control and civil authority.
- T2: Support Elis FID.
- P2: Enable Elisians to establish local security.
- T3: Transition stability operations in AO to Elis forces.
- P3: Prepare for future operations.

87 

- T1: Secure designated AO.
- P1: Protect Capital.

CJFLCC ME
T1: Defeat OSC Strike.
P1: Restore Elis Border.

4  SE

- T: Occupy Int'l Border.
- P: Prevent attack into capital region of Elis.

FIRES SE

- T1: Destroy CBRNE delivery capabilities.
- P1: Protect the force
- T2: Destroy LR fires capabilities/conduct CRAM.
- P2: Deny interdiction of CJFLCC.
- T3: Attrit OSC Strike.
- P3: Enable defeat of OSC Strike and containment by 4DIV.
- T4: Support JSEAD.
- P4: Provide air freedom of maneuver.

Transition to Phase IV / V

Phases I-III may accomplish deterrence objectives and influence Attica to cease regional and international hostility. If the following endstate is not realized by the completion of phase III operations, Coalition forces will conduct phase IV / V operations to achieve further objectives:

- Coalition has secured Elis international border and regional stability is attained.**
- FON and FOC is maintained in Gulf of Attica.**
- Attican has ceased combat operations and no longer conducts organized resistance; no remaining threat to neighboring countries.**
- Attican regime is compliant with UN resolution to allow inspections of all suspected CBRNE sites.**
- Conditions for post-conflict regional stability have been established.**

[Ph IV, V] Specified/ Implied/ Essential Tasks

Specified Tasks:

1. ***Defeat Dominion Phalanx.**
2. ***Destroy/Secure Attican long-range weapons/CBRNE production/delivery means.**
3. ***Isolate OBJ ARROW (Albuquerque).**
4. Secure OBJ BOW (CANNON AFB).
5. Secure nuclear research facility at Los Alamos.
6. Secure oil/gas infrastructure.

Implied Tasks:

1. Conduct battle handover with Elis military forces upon attack into Attica.
2. ***Secure main re-supply LOCs.**
3. Destroy identified terrorist camps in area of operation.
4. ***Stabilize civilian population centers in Attica, as necessary.**
5. Establish 'Distribution Hubs' and Convoy Support Centers (CSCs) along each major division AoA.
6. Assist sensitive site exploitation (SSE) teams and international CBRNE monitoring/control efforts in Attica.
7. BPT provide for care of IDPs.
8. BPT establish administrative control of Albuquerque and assist new regime establishment upon capitulation of GOA.

Essential Tasks (*)

[Ph IV, V] IX Corps Mission Statement

On order, IX Corps defeats Attican forces, secures key infrastructure and isolates OBJ ARROW in order to restore stability in the region and facilitate Attican compliance with UN resolution for CBRNE inspections.

[Ph IV, V] IX Corps Commander's Intent

Purpose: Facilitate compliance of Attican regime with UN resolution in order to restore regional stability.

Key Tasks:

- Defeat OSC-Strike and its remnants.
- Seize / destroy CBRNE delivery capabilities and control CBRNE facility at Los Alamos.
- Secure OBJ BOW/ AOB BOW.
- Secure oil/gas infrastructure in AO.
- Neutralize terrorist infrastructure in AO.
- Isolate OBJ ARROW.
- Secure main re-supply LOC, OBJ ARROW to Elis.
- If necessary, establish military control of OBJ ARROW, and assist with SO in selected population centers upon capitulation of GOA.

Endstate: OSC Strike incapable of operations above company level and contained within Attica, incapable or unwilling to effect coalition operations; Elis border under Elis military control; IX Corps controls all ground access to OBJ ARROW and ICW CJFACC, all air access; AOB BOW operational as logistical APOD and forward base for CJFACC operations; urban engagements with Attica conventional and unconventional forces limited IAW CJFLCC guidance; designated CBRNE facilities under Corps control pending site survey by SSE team; humanitarian assistance flow ongoing; oil/gas infrastructure secure and operational under Attican management; terrorist infrastructure in AO destroyed; IX Corps prepared to coordinate and conduct limited military presence and security operations, and assist with UN inspections.

[Ph IV, V] IX Corps CONOPS (1 of 3)

Decisive: 4DIV isolates OBJ ARROW to the east and south, through selective pressure against key governmental, informational, and infrastructure nodes and by limiting ground and air access, contributing to the militant-Dominionist government officials agreeing to UN demands for inspections or, if necessary, capitulation of the Attican regime. With 7DIV, 4DIV completes the isolation of ALB from other Attican forces and regions.

Shaping: 7DIV attack initially displaces OSC STRIKE forces in Attica to enable destruction by JOINT FIRES. Subsequently, continuation contains and defeats OSC STRIKE remnants to isolate OBJ ARROW from the west. 7DIV secures NW LOC from OBJ ARROW to Elis to enable sustained logistic support of the Corps. 1DIV attacks to contain OSC STRIKE elements north of OBJ ARROW in order to deny interdiction of 4DIV. 4DIV secures OBJ BOW, in support of CJFACC operations at depth.

Joint Fires: Fires destroy Attican long-range fires capabilities in order to protect IX Corps, and deny interdiction of Corps operations; supports JSEAD in zone to enable freedom of air operations . Priority of Joint Fires - DMPIs is to 7DIV, o/o 4DIV; CAS priority to 7DIV, o/o 1DIV; Bomber CAS priority to 7DIV and o/o to 4DIV. Upon 4DIV isolation of OBJ ARROW, Fires defeat enemy indirect fires against 4DIV and 7DIV and continues JSEAD support as required. Priority of Joint Fires in phase IV and V – DMPIs, CAS, Bomber CAS to 4DIV, 7DIV, and 1 DIV, in order.

[Ph IV, V] IX Corps CONOPS (2 of 3)

Corps ISR: (1) Locations and disposition of OSC Strike Dominion Phalanx elements. (2) Disposition of 22nd Dominion Phalanx MECH Division. (3) Locations of SCUD Cs in AO. (4) OSC Frontier forces reinforcing OBJ ARROW/OSC Strike. (5) Locations of key militant Dominion leaders of Attica in AO. (6) When/ where will Attica employ CBRNE assets vs. Coalition forces? (7) ID of insurgent threats against Corps distribution Hubs and LOCs.

Sustaining: Sustainment objectives for this operation are all units depart from their TAAs green on all required classes of supply. During the attack, units are green on CL III (B) and CL V before crossing the international border. ESC along with the Theater Distribution SUS BDE is established initially in LSA HILL then displaces to LSA WARREN. The Corps CSH (Echelon III) is in LSA HILL. Sustain: 4DIV, 7DIV, 1DIV. Supply: CL III(B), CL V, CL VIII, CL IX; Maint: MLRS, M1, M2s, STRYKER, M109; Move: Forward: Maneuver units, MEDEVAC, CL III(B), CL V Rearward: MEDEVAC, IDPs, CL IX recoverables.

[Ph IV, V] IX Corps CONOPS (3 of 3)

Deception Objective: Convince OSC Strike that 7DIV is the main effort to cause Attican forces reorient to the NW. This reorientation facilitates 4DIV decisive movement to and subsequent isolation of Albuquerque.

IO Objectives: (1) Support the deception objective by convincing all northern Attican forces, specifically OSC Strike, that 7DIV is the Corps decisive operation. (2) Reduce popular support for militant Dominionism.


Operational Risk: Key risks: (1) Population of Attica overtly resists Dominion regime change. (2) OSC Strike does not orient on 7DIV. (3) With a simultaneous three division attack, Corps cannot secure LOCs to each for the duration of the operation. (4) CJFACC and Corps effects do not effectively disrupt OSC North. (5) OSC Frontier interdicts 7DIV LOC.

Phase IV-A – Defeat Attican military capabilities




IX Corps Task and Purpose



Phase IV-A – Defeat Attican military capabilities

7  SE

- T1: Defeat Dominion Phalanx remnants in AO.
- P1: Prepare for isolation of OBJ ARROW from WEST.
- T2: Seize and control oil infrastructure.
- P2: Pressure Attican regime through economic means.
- T3: Seize and control CBRNE facilities.
- P3: Enforce UN resolution on CBRNE inspections and enable regional stability.

33 

- T1: Secure IB.
- P1: Enable 7DIV to attack into Attica.

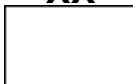
IX 
1  SE

- T1: Defeat Dominion Phalanx in AO.
- P1: Protect 4DIV flank.
- T2: Clear MSR RED to Springer.
- P2: Sustain the force/provide MSR for 4ID.
- T3: Destroy terrorist facilities in AO.
- P3: Reduce Attican support for international terrorism.

87 

- T1: Secure IB and area around Capital.
- P1: Enable 4DIV to attack into Attica.

CJFLCC ME
T: Defeat Attican forces.
P: Restore regional stability.

4  ME

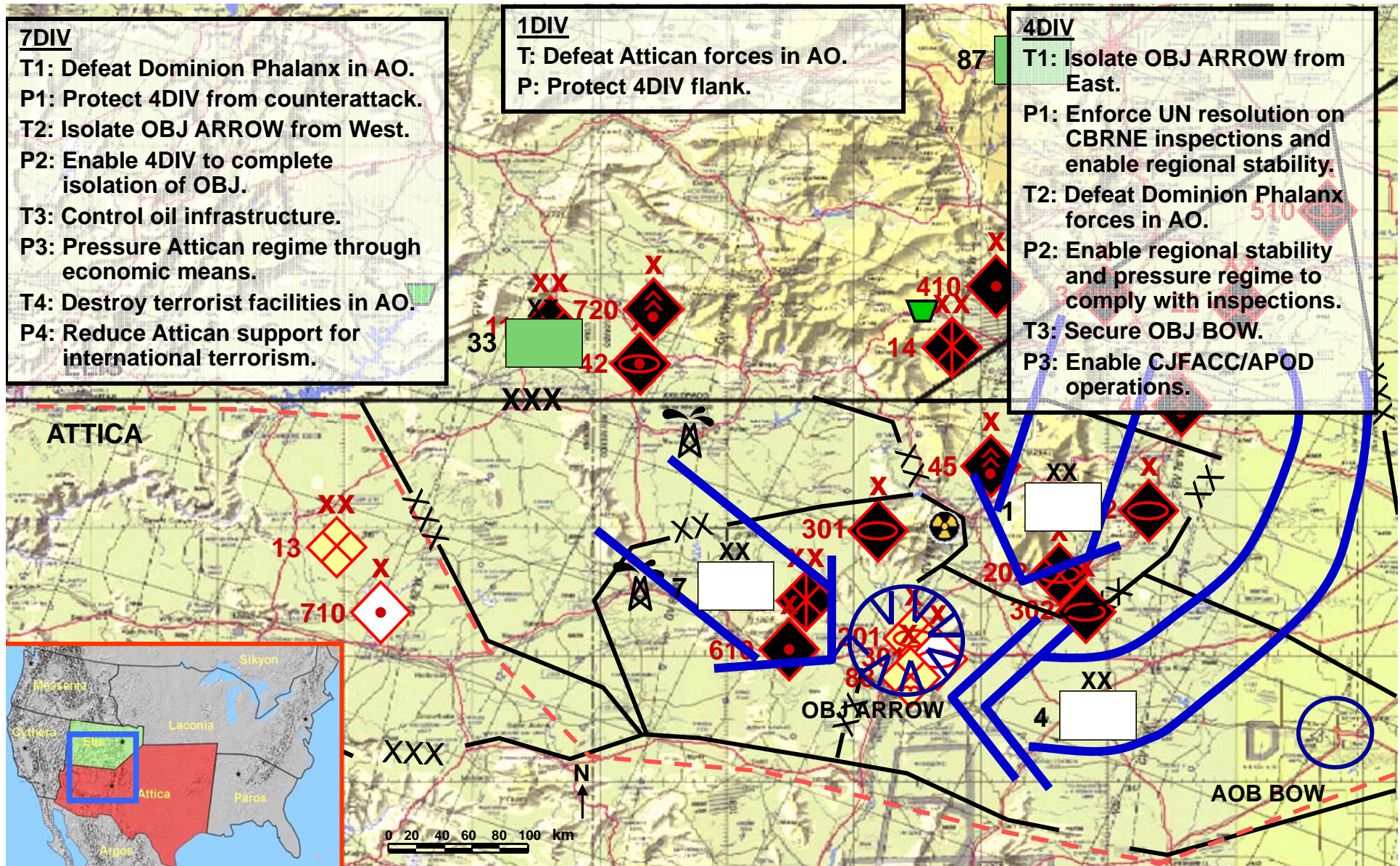
- T1: Secure OBJ BOW (link up with Rangers/ABN).
- P1: Enable CJFACC operations.
- T2: Defeat Dominion Phalanx in AO.
- P2: Prevent interdiction of sustainment.

FIRES SE

- T1: Destroy CBRNE delivery capabilities.
- P1: Protect the force
- T2: Destroy LR fires capabilities/conduct CRAM.
- P2: Deny interdiction of CJFLCC.
- T3: Attrit OSC Strike.
- P3: Enable defeat of OSC Strike and containment by 4DIV.
- T4: Support JSEAD.
- P4: Provide air freedom of maneuver.


IX Corps CONOPS

Phase IV-B – Isolation of OBJ ARROW




IX Corps Task and Purpose



Phase IV-B – Isolation of OBJ ARROW

7  SE

- T1: Defeat Dominion Phalanx in AO.
- P1: Protect 4DIV from counterattack.
- T2: Isolate OBJ ARROW from West.
- P2: Enable 4DIV to complete isolation of OBJ.
- T3: Control oil infrastructure.
- P3: Pressure Attican regime through economic means.
- T4: Destroy terrorist facilities in AO.
- P4: Reduce Attican support for international terrorism.
- T5: Conduct stability operations in AO.
- P5: Provide humanitarian relief, local assistance, and enable civilian authority.

33 

- T1: Secure IB.
- P1: Enable 7DIV to attack into Attica.


IX 
1  SE

- T: Defeat Attican forces in AO.
- P: Protect 4DIV flank.
- T2: Conduct stability operations in AO.
- P2: Provide humanitarian relief, local assistance, and enable civilian authority.


FIRES SE

- T1: Destroy CBRNE delivery capabilities.
- P1: Protect the force
- T2: Destroy LR fires capabilities/conduct CRAM.
- P2: Deny interdiction of CJFLCC.
- T3: Attrit OSC Strike.
- P3: Enable defeat of OSC Strike and containment by 4DIV.
- T4: Support JSEAD.
- P4: Provide air freedom of maneuver.

CJFLCC ME
T: Isolate OBJ ARROW.
P: Facilitate Attican compliance to UN resolution.

4  ME

- T1: Isolate OBJ ARROW from East.
- P1: Enforce UN resolution on CBRNE inspections and enable regional stability.
- T2: Defeat Dominion Phalanx forces in AO.
- P2: Enable regional stability and pressure regime to comply with inspections.
- T3: Secure OBJ BOW.
- P3: Enable CJFACC/APOD operations.
- T2: Conduct stability operations in AO.
- P2: Provide humanitarian relief, local assistance, and enable civilian authority.

87 


- T1: Secure IB and area around Capital.
- P1: Enable 4DIV to attack into Attica.

Phase V - Establish conditions for post-conflict regional stability





IX Corps Task and Purpose

Phase V – Establish conditions for post-conflict regional stability

7  SE

T1: Return control of oil infrastructure to designated civil authority.
P1: Enable civil authority.
T2: Conduct stability operations in AO.
P2: Provide humanitarian relief, local assistance, and enable new civilian authority.

IX  


T: Conduct stability operations in AO.
P: Provide humanitarian relief, local assistance, and enable civilian authority.

CJFLCC ME
T: Enforce compliance with UN resolution.
P: Enable regional stability.  ME

T: Conduct stability operations in AO.
P: Provide humanitarian relief, local assistance, and enable new civilian authority.

33 

T1: Secure IB.
P1: Enable 7DIV to attack into Attica.

87 

T1: Secure IB and area around Capital.
P1: Enable 4DIV to attack into Attica.

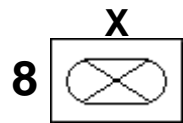
FIRES SE

T1: Destroy HVT/HPTs.
P1: Enable civil authority.

BACKUPS

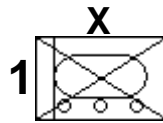
1st Division - Expanded Detail

1  MCG, TAC, Main

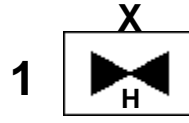


255 BTB
5-28 FA
5-228 CAV
9-28 IN
10-28 IN
285 BSB
CA CO
PSYOP Det

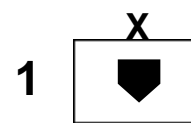
Attached



1-5 FA
1-15 CAV
1-36 IN
2-36 IN
3-36 IN
144 BSB
CA CO
PSYOP Det

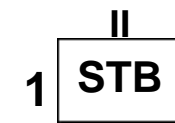


1 UAS BN
1 AR SQDN
1-1 AVN(AH-64)
2-1 AVN(AH-64)
433 AVN
1 GSAB
426 ASB

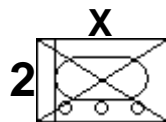


HHC
NSC
1 CHEM BN
413 MP (CS)
513 MP (CS)
1-10 IN (TCF)

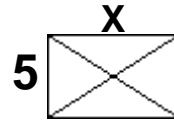
139 BSB
CA CO
449 EN BN
HHC
SAPPER CO
HZ CONST CO x2
VERT CONST CO
MOB AUG CO
EN SPT CO
FSC



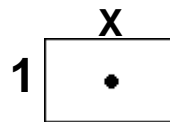
A CO
B CO
Secty CO
SIG CO
DIV Band
LNO Tm
MHist Det
Lgl Svc Hqs
Lgl Svc Tms
Mil Judge Tm
Trail Def Tms
Mob PA Det
PA Dets
CHAP Tm



2-4 FA
2-24 CAV
4-33 IN
5-33 IN
6-33 IN
130 BSB
CA CO
PSYOP Det



5 BSTB
8-4 FA
8-24 CAV
1-37 IN
2-37 IN
145 BSB
CA CO
PSYOP Det



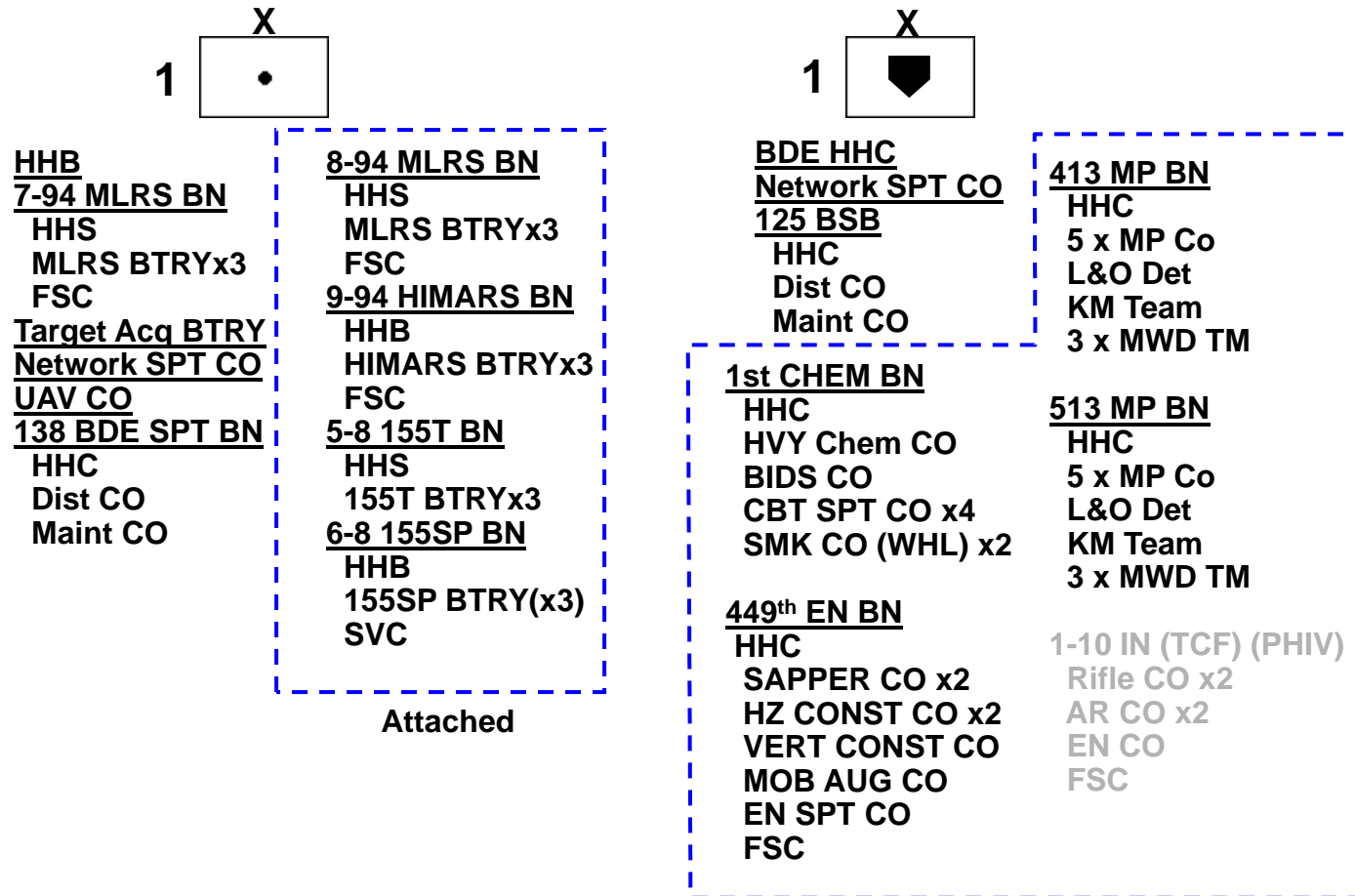
HHB
TAB
UAV CO
138 BSB
7-94 FA(MLRS)

8-94 FA(HIMARS)
9-94 FA(HIMARS)
5-8 FA(155T)
6-8 FA(155SP)

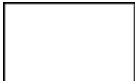
HHC 101 CA BN
HQ PSYOP CO

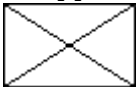
Attached to 1 DIV

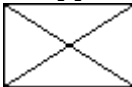
1st Division - Expanded Detail





4th Division - Expanded Detail


4  MCG, TAC, Main


1 
 1 BSTB
 4-4 FA
 4-14 CAV
 1-34 IN
 2-34 IN
 132 BSB
 CA CO
 PSYOP Det
 Attached


3 
 3 BSTB
 6-4 FA
 6-14 CAV
 7-34 IN
 8-34 IN
 134 BSB


4 
 1-14 FA
 1-4 CAV
 1-33 IN
 2-33 IN
 3-33 IN
 129 BSB
 CA CO
 PSYOP Det


4 
 4 UAS BN
 14 AR SQDN
 4-1 AVN(AH-64)
 425 AVN
 4 GSAB
 421 ASB


4 
 HHC
 NSC
 4 CHEM BN
 411 MP (CS)
 511 MP (CS)
 4-10 IN (TCF)

4 
 A CO
 B CO
 Secty CO
 SIG CO
 DIV Band
 LNO Tms
 MHist Det
 Lgl Svc Hqs
 Lgl Svc Tms
 Mil Judge Tm
 Trail Def Tms
 Mob PA Det
 PA Dets
 CHAP Tm

2 
 2 BSTB
 5-4 FA
 5-14 CAV
 4-34 IN
 5-34 IN
 133 BSB
 CA CO
 PSYOP Det

9 
 155 BTB
 5-88 FA
 5-8 CAV
 9-18 IN
 10-18 IN
 185 BSB
 CA CO
 PSYOP Det

4 
 HHB
 TAB
 UAV CO
 1-94 FA(MLRS)
 123 BSB
 2-94 FA(HIMARS)
 3-94 FA(HIMARS)
 1-8 FA(155T)
 2-8 FA(155SP)

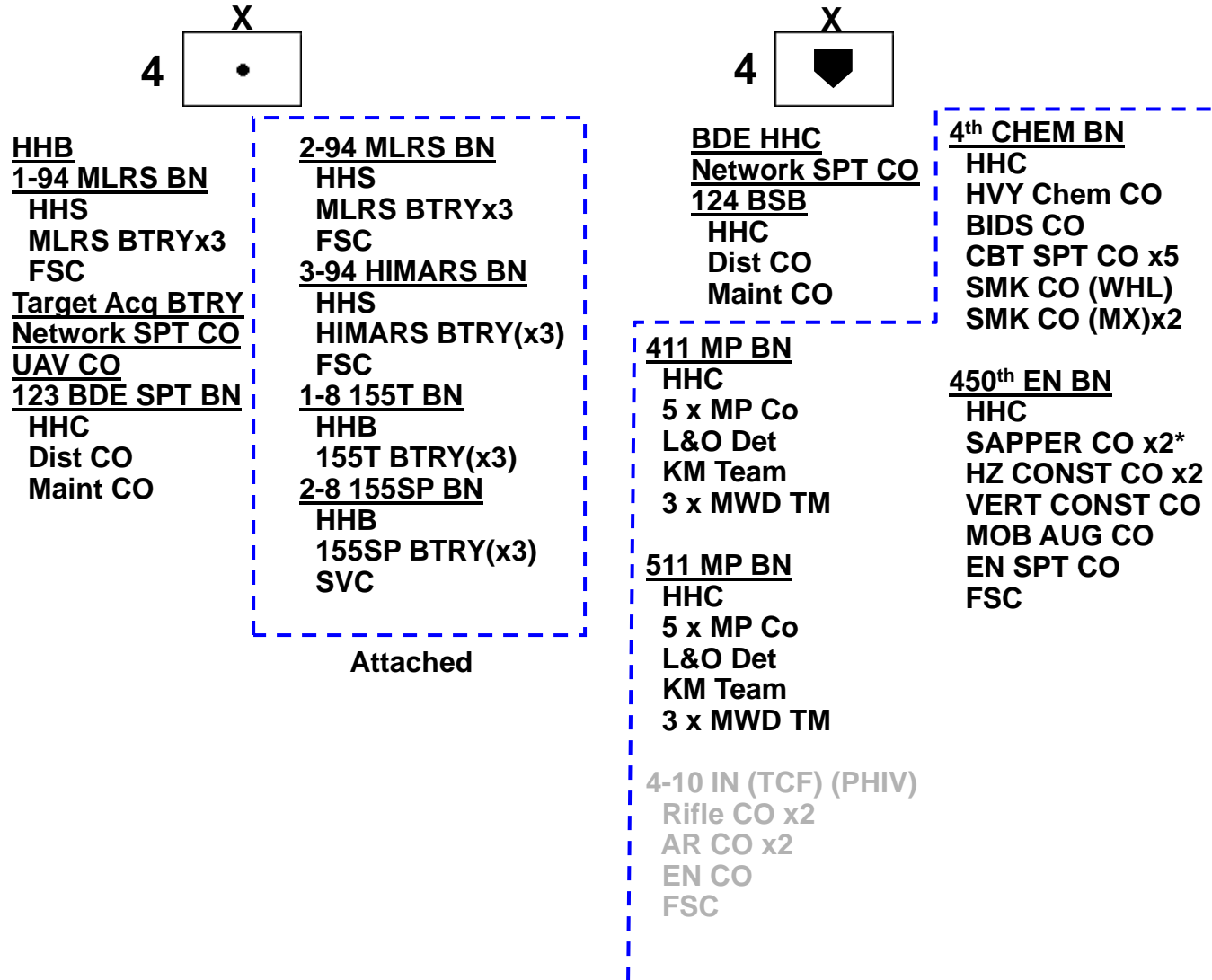
11 
 11 UAS BN
 1 AR SQDN
 11-1 AVN(AH-64)
 626 AVN
 11 GSAB
 722 ASB

124 BSB
 CA CO
 450 EN BN
 HHC
 SAPPER CO
 HZ CONST CO x2
 VERT CONST CO
 MOB AUG CO
 EN SPT CO
 FSC

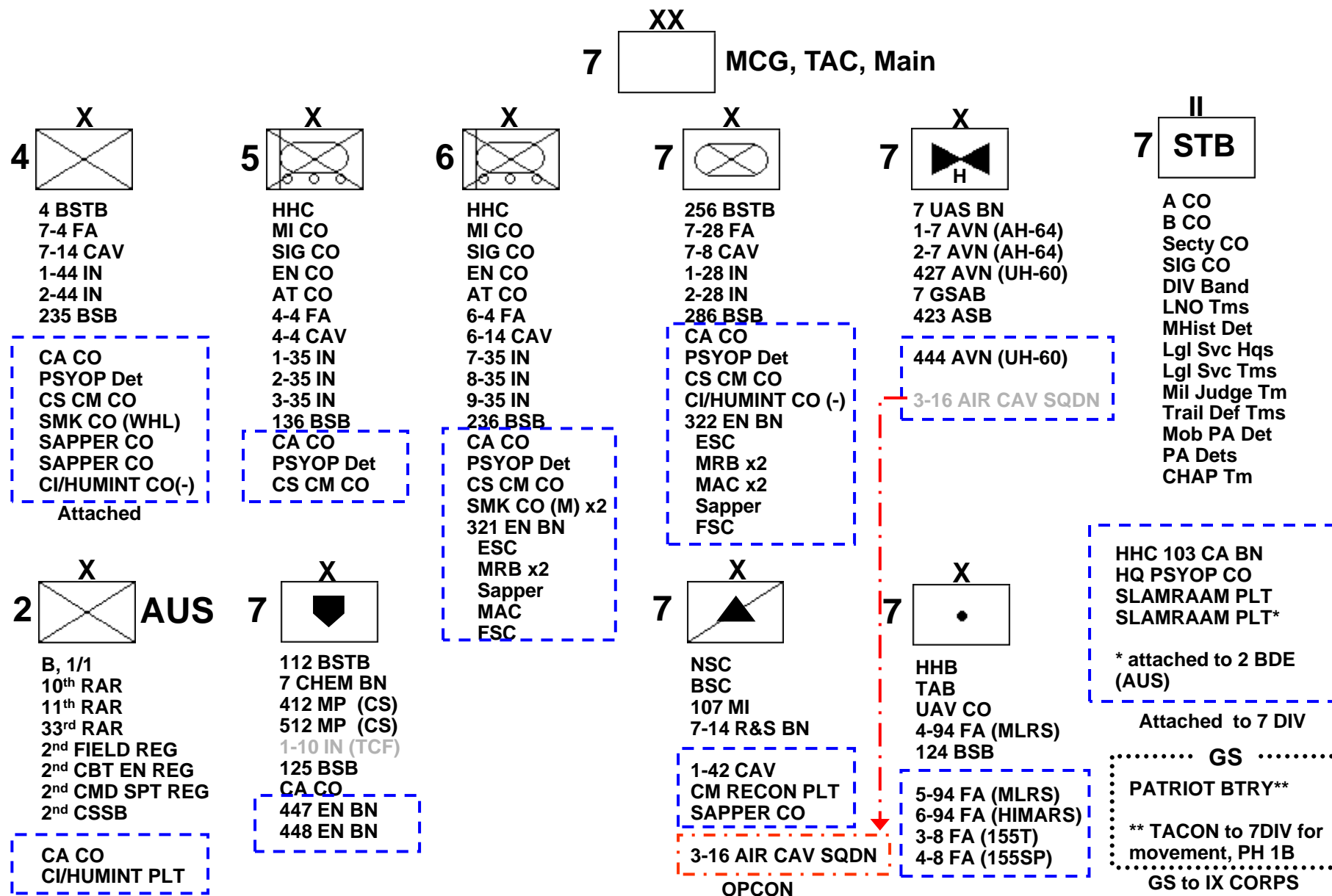
HHC 102 CA BN
 HQ PSYOP CO
 Attached to 4 DIV

4th Division - Expanded Detail

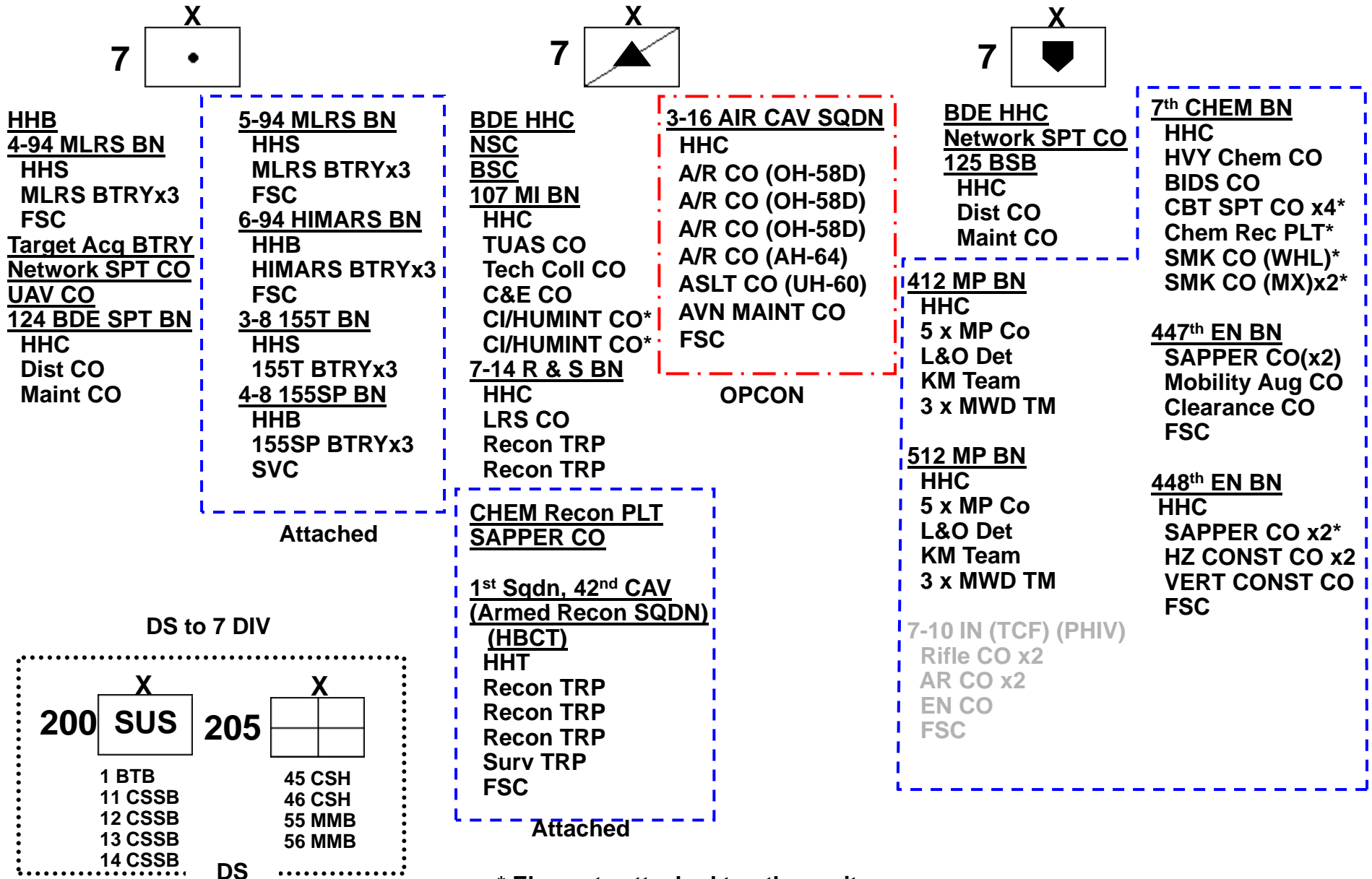
Attached



7th Division Task Organization

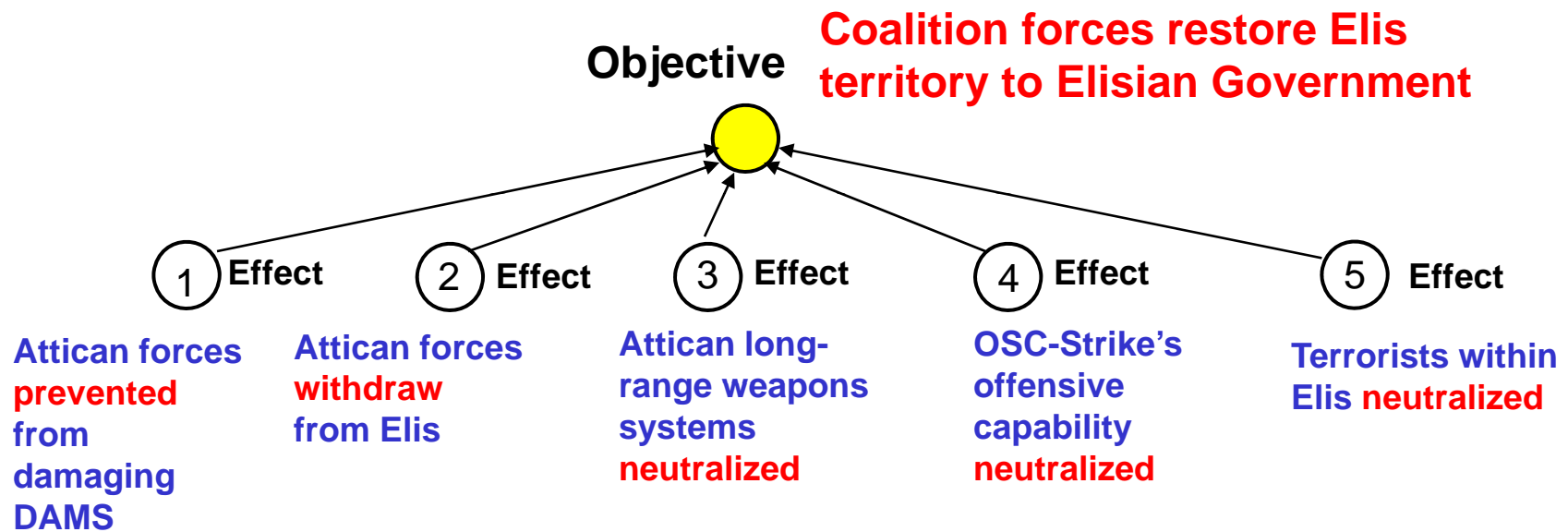


7th Division - Expanded Detail

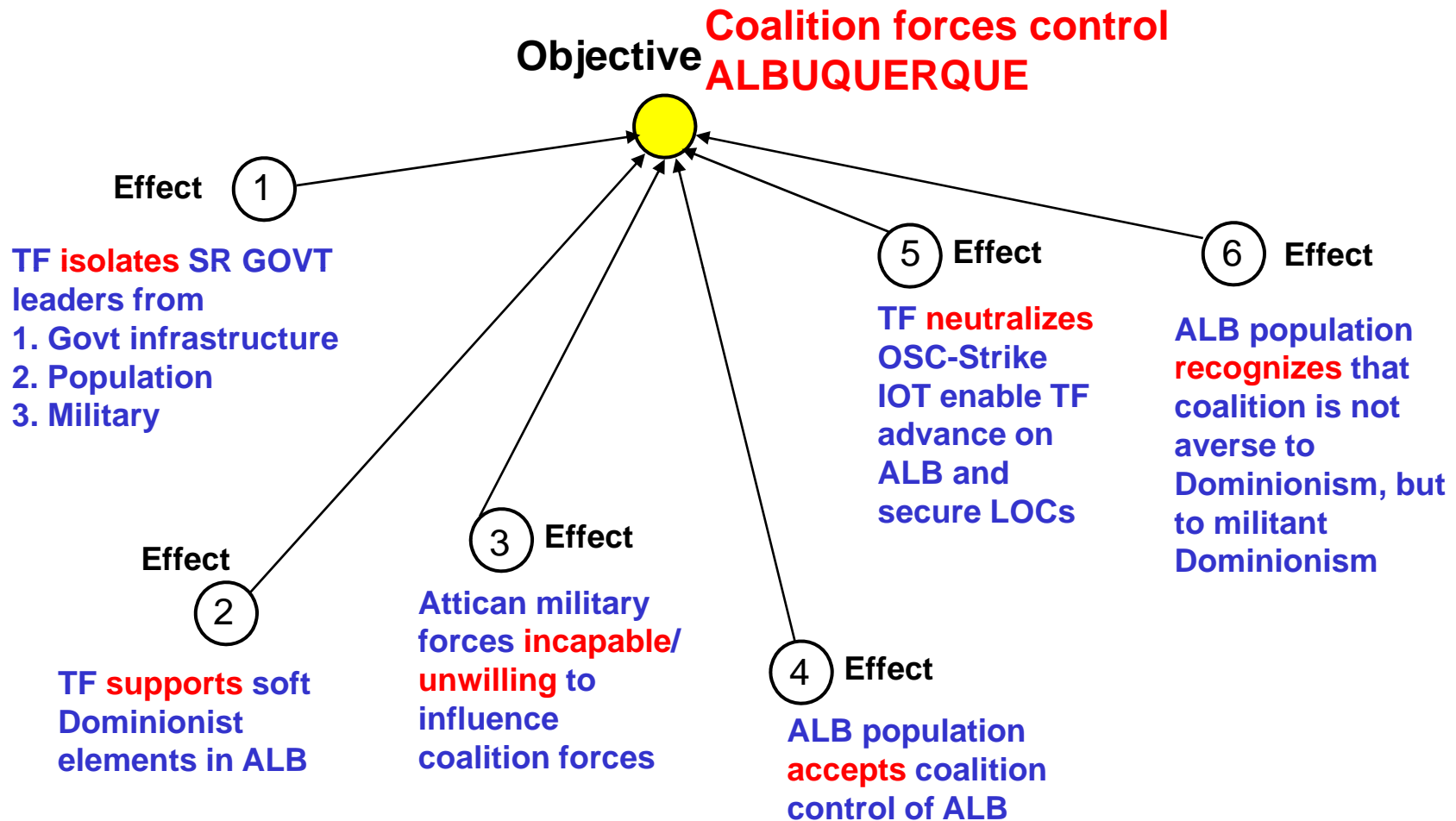


* Elements attached to other units.

Recommended Effects



Recommended Effects



Gas and Oil - West ATTICA

- **New Mexico District** gasoline requirements include oxygenated gasoline in the Albuquerque metropolitan area, and conventional gasoline in the remaining areas of the state. New Mexico ranks 6th in crude oil production and 5th in crude oil reserves including Federal Offshore areas. Petroleum infrastructure includes three petroleum refineries with a combined distillation capacity of 112,600 barrels per calendar day, and an extensive network of crude oil, product, and liquefied petroleum gas (LPG) pipelines. New Mexico is also a major source for natural gas liquids and has numerous natural gas processing plants. About 68 percent of the homes in New Mexico use natural gas as their primary fuel, followed by propane at nearly 15 percent.

Refineries: Distillation capacity of 112,600 Barrels Per Calendar Day (BCD) (2005)

- Giant Industries Inc. (Bloomfield @ 16,800 BCD)
- Giant Industries Inc. (Gallup @ 20,800 BCD)
- Navajo Refining Co. (Artesia @ 75,000 BCD)

- **Arizona District** ranks second to last in the nation with 142 barrels per day that are produced mostly from stripper wells (wells that produce less than 10 barrels per day). Petroleum infrastructure is limited to a few oil pipelines that traverse the state. Arizona has two areas marked for special motor gasoline consumption. The Phoenix metropolitan area uses a gasoline blend called Arizona Clean Burning Gasoline, while the Tucson metropolitan area uses oxygenated gasoline from October 1 to March 31. More than half of all Arizona homes heat with electricity (54 percent), with about 38 percent using natural gas.

Refineries: There are no refineries located in Arizona.

Multi-Level Scenario Module 1

Theater CONOPS

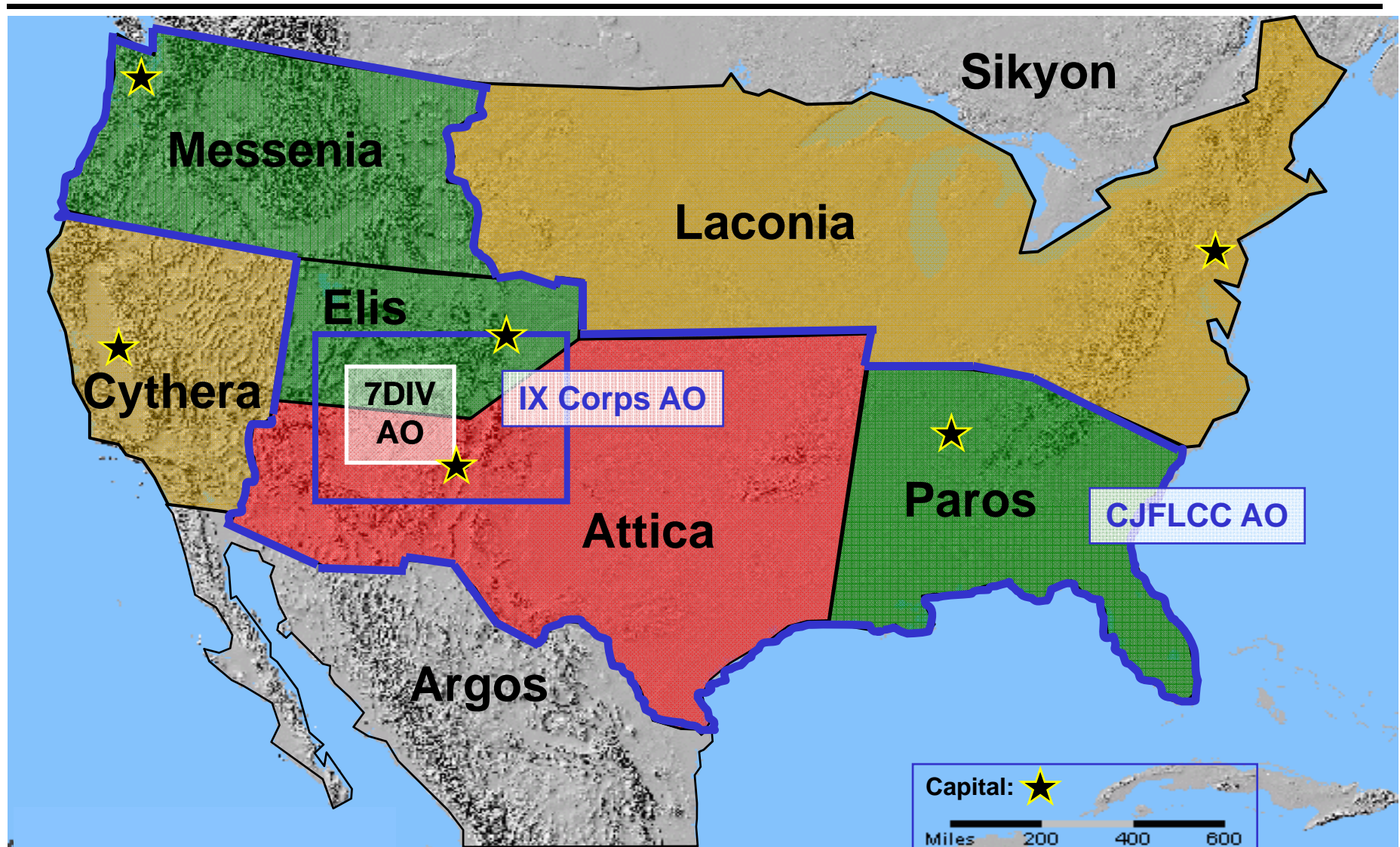


22 March 2007

Agenda

- **Area of Operation / Area of Interest.**
- **Neighboring Countries.**
- **Friendly Forces.**
- **Friendly Objectives.**
- **Threat force.**
- **CJTF FREEDOM Mission, Intent, and Endstate.**
- **CJTF FREEDOM Theater CONOPS.**

MLS Area of Operation / Area of Interest



Neighboring Countries

Support Attica:

- Laconia – It is an authoritative democracy. Strong trade relations with Attica. Provides assistance to Attica through trade arrangements (oil for arms). Attica has claims to lands in Laconia which causes tension between the countries.
- Cythera – Strong supporter of Attica. Strong trade relations and ethnic/religious groups within countries have strong ties.

Support U.S. and Allies:

- Elis – Fledgling democracy; despite strong ethnic and religious ties to Attica, Elis' relations with U.S. and West have created tension with Attica.

Neutral:

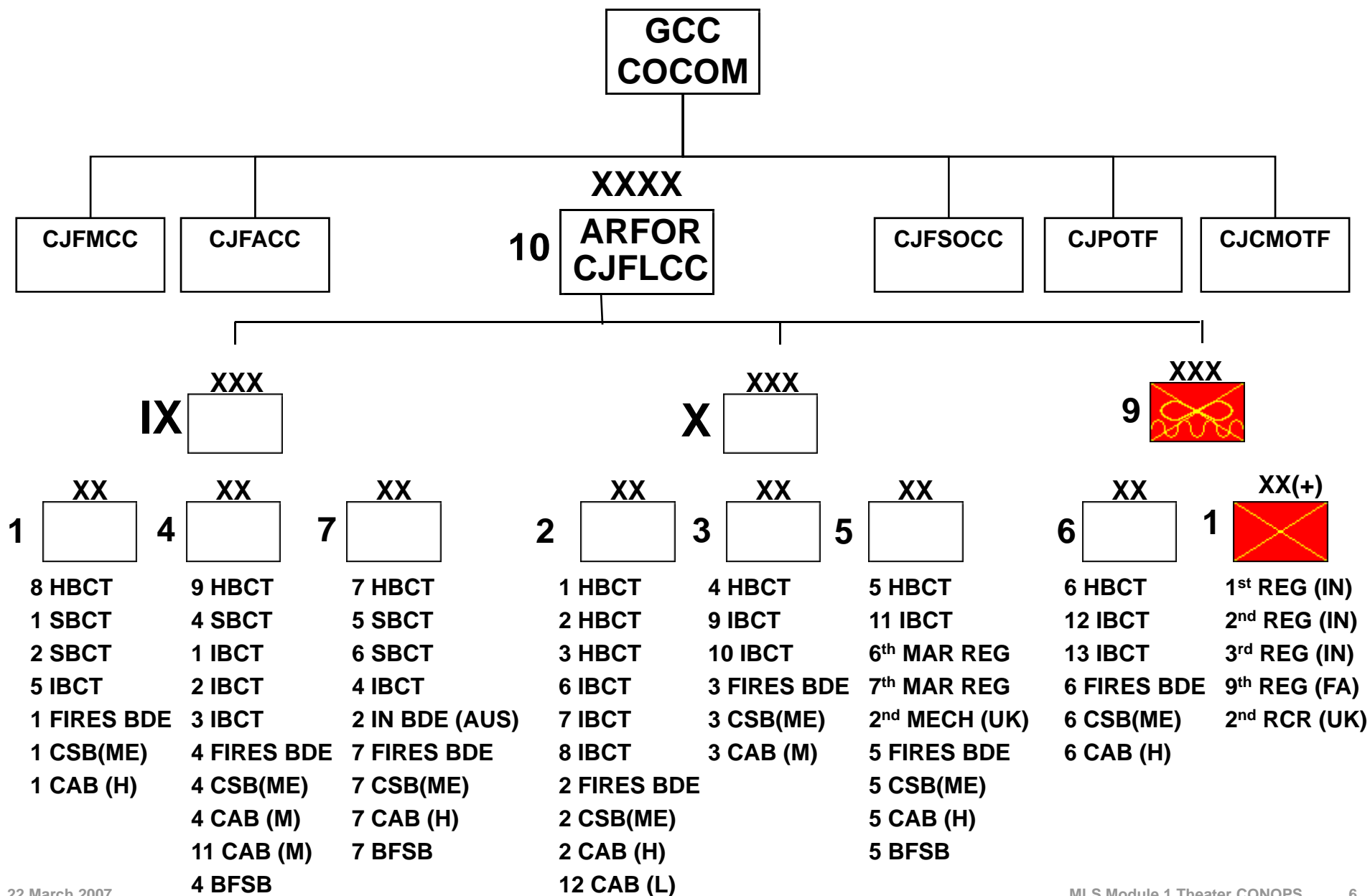
- Paros – Stable monarchy with a neutral foreign policy but leans towards supporting U.S. Allows U.S. basing and overflight only after Attican missile incident.
- Messenia – Stable parliamentary government with economic ties to U.S. Allows U.S. basing and overflight only after Attican “war crimes” and refugee crisis.
- Argos / Sikyon – Gray country; Stable government with neutral foreign policy. Does not allow basing or overflight to the U.S.



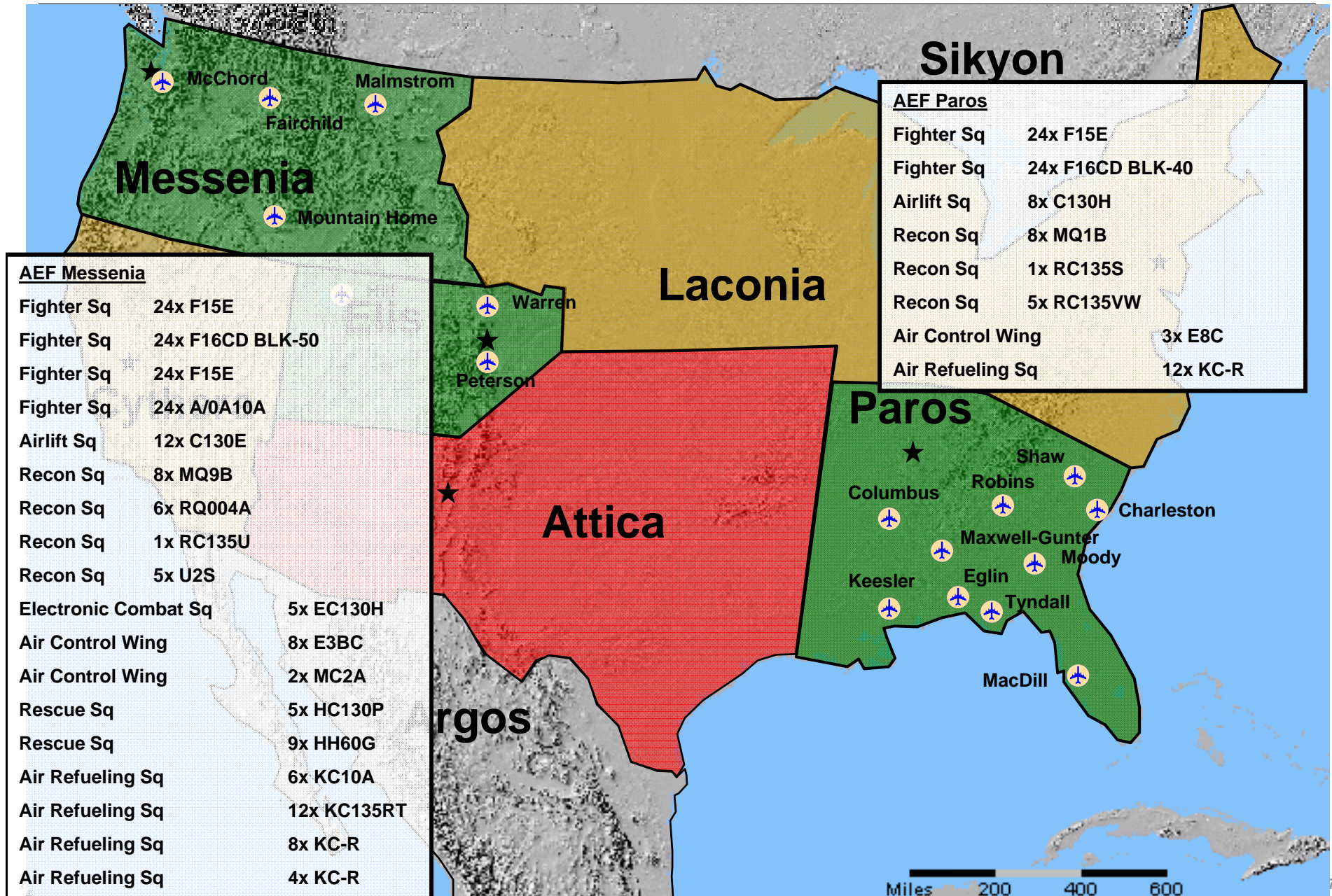
DRAFT

Blue Forces

CJTF-Freedom Task Organization



US Air Force D-Day Presence in Theater



Theater ISR Asset Availability - 2014 timeframe

- **HUMINT**

- Long Range Surveillance (LRS) Teams
- Special Operations Forces (SOF)
- Tactical HUMINT Teams (THT)

- **IMINT**

- RQ-1/MQ-1 Predator
- MQ-9 Predator B
- RQ-4 Global Hawk (replaces U2 caps.)
- Warrior UAV
- Constant Hawk
- ARMS
- Night Eagle
- E-8C JSTARS
- P-8 Multi-Mission Maritime Aircraft (MMA) (replaces EP-3 caps.)
- Aerial Common Sensor (ACS) (replaces ARL, GRCS, and EP-3 caps.)
- High Altitude Airship (HAA)
- High Altitude Long Endurance (HALE) UAV
- National Technical Means (NTM)

- **MASINT**

- NTM
- UGS

- **SIGINT**

- AN/TSQ-199 Enhanced Trackwolf
- RQ-4 Global Hawk
- P-8 MMA
- ACS
- EC-130H Compass Call
- RC-135S Cobra Ball
- RC-135U Combat Sent
- RC-135V/W Rivet Joint
- NTM

- **Non-Traditional ISR (NTISR)**

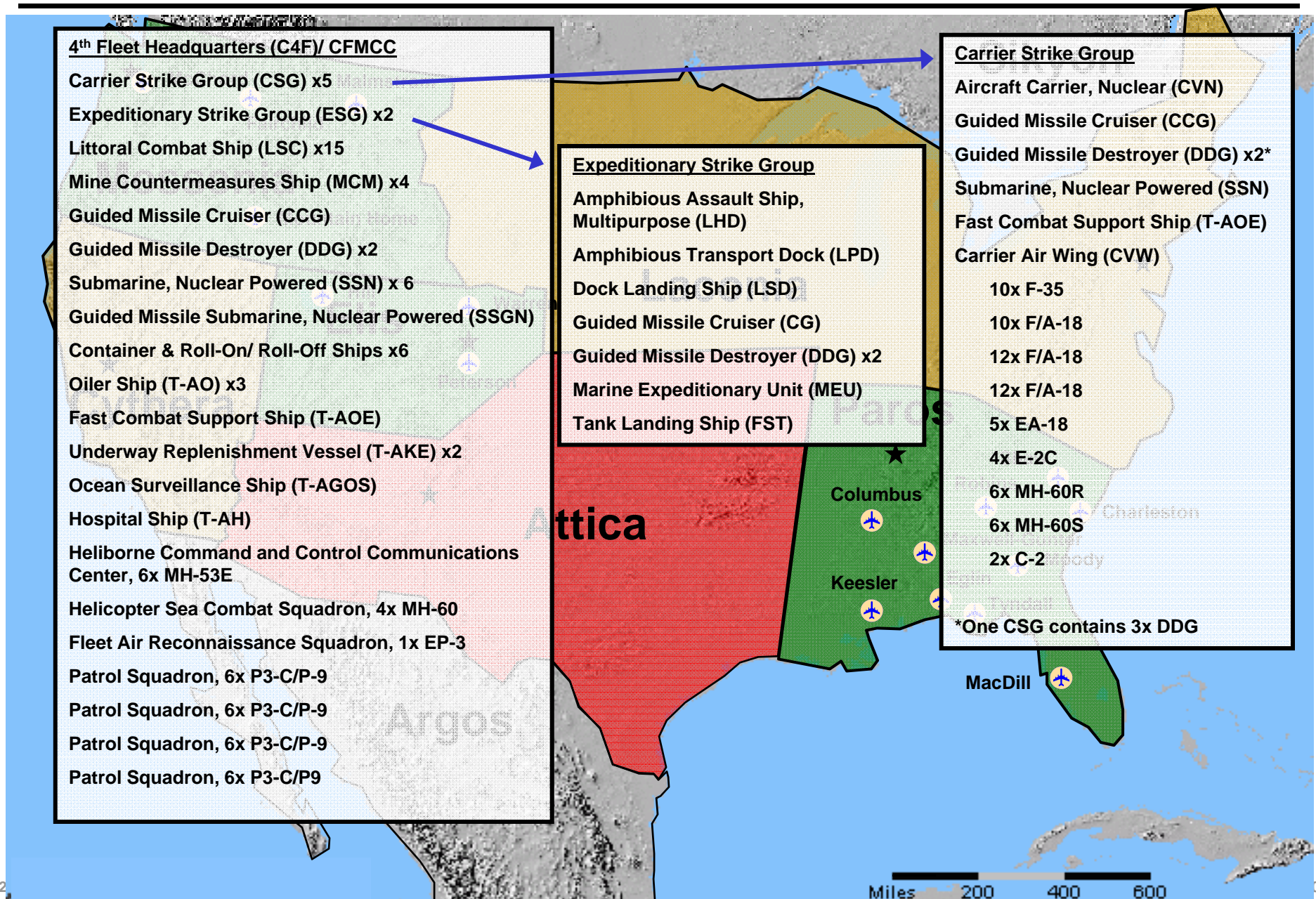
- E/A-18G
- F/A-18D Hornet (ATARS Pod)
- F/A-18E/F Super Hornet (SHARP Pod)
- F-22 Raptor
- F-35 Joint Strike Fighter

ISR Assets for Theater

Platform	# of systems	Time on Station per system	Total Coverage Time / Day
MQ-1	8	8-10	64-80
MQ-9B	8	8-10	64-80
RQ-4A	6	17	102
RQ-4B	6	17	102
Warrior	12	24	288
E8C	3	8	24
ACS	3	10	30
Constant Hawk	2	5.5	11
Scathe View	1	8	8
ARMS	2	4.5 to 6	9 to 12
P-3C LSRS	1	7-12	7-12
Night Eagle	2	4.5 to 6	9 to 12
RC-135S	1	15	15
RC135U	1	15	15
RC135V/W	5	15	70

All times are given in hours.

US Navy D-Day Presence in Theater



United States Regional Objectives

- **Ensure freedom of navigation (FON) and freedom of commerce (FOC) with the region.**
- **Maintain U.S. presence in region to promote stable, moderate, democratic institutions in Elis.**
- **Enhance cooperative partnerships in the region, such as with Paros, Messenia, and Elis. Foster better relationships with Sykion and Argos.**
- **Maintain U.S. access to the region through the Gulf of Attica and through Messenia in the Northwest.**

Coalition Objectives with regards to Attica

- **Dissuade Attica from closing GOA.**
- **Dissuade world players from supporting Attica's nuclear and missile program.**
- **Deter Attica's use of CBRNE and advancement of long-range missile programs, as well as impede acquisition of advanced conventional weapons that could threaten the region.**
- **End / dissuade Attican from supporting to terrorist groups.**
- **Prevent Attica from destabilizing regional governments, i.e. Elis, Messenia, and Paros.**
- **Encourage Attica's transition to more moderate, representative government.**

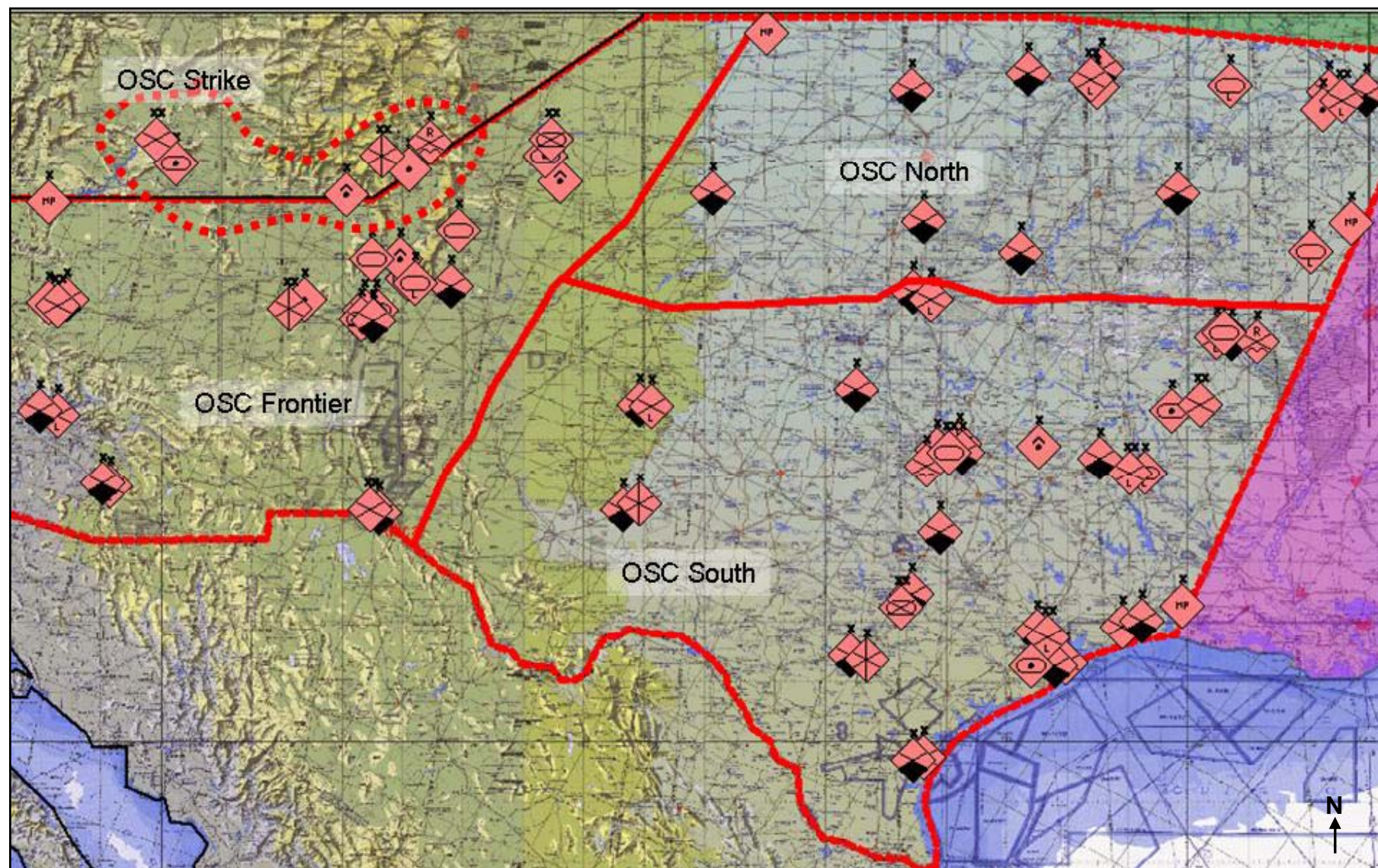
Coalition Military Objectives

- **Protect friendly forces and allies within the Aegean region.**
- **Restore Elis' border and maintain freedom of navigation (FON) and freedom of commerce (FOC) to ensure international and trade access to the Gulf of Attica (GOA).**
- **Create conditions to force Attica to comply with U.N. resolution for inspections of CBRNE facilities.**
- **Eliminate or neutralize Attica's CBRNE and MRBM capabilities with appropriate inspections of designated facilities.**
- **Neutralize Attica's ability to coerce regional and international community Attican military capabilities.**
 - **Neutralize Attican offensive military capabilities.**
 - **Defeat identified terrorist and camps and dissuade further attacks.**

GCC Mission – OPLAN

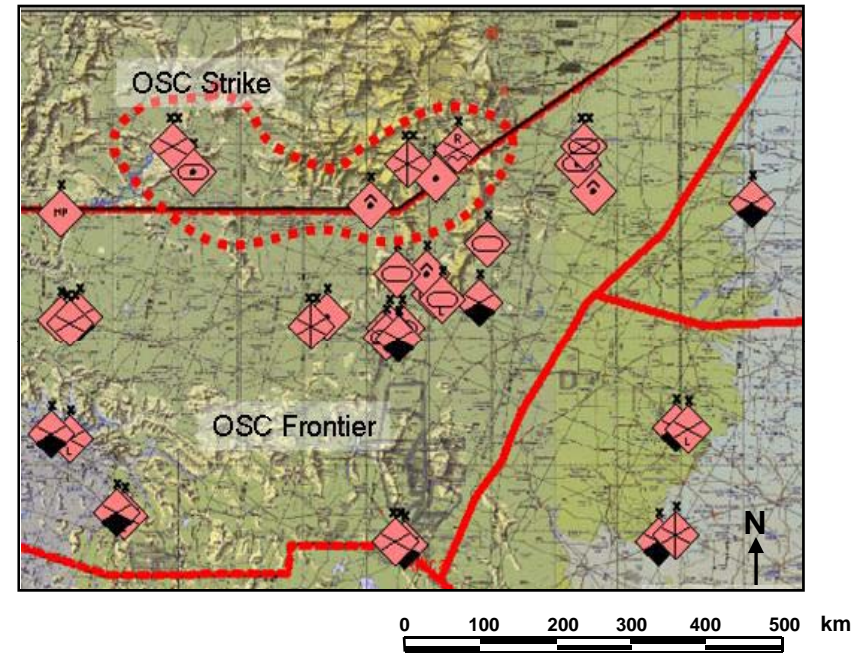
- **GCC deters Attican aggression against neighbors to maintain regional stability.**
- **If deterrence fails:**
 - **Restore Elis border.**
 - **Maintain FON and freedom of commerce (FOC) in the GOA.**
 - **Neutralize Attican military capability.**
 - **Secure chemical, biological, radiological, nuclear, and high explosive (CBRNE) site to allow for inspections and neutralize Attica's capability to employ/build/disseminate CBRNE capabilities.**
 - **Defeat identified terrorists and camps to dissuade further attacks against the Coalition.**
 - **Assist regional allies in the protection of key economic and military facilities from Attica's air, missile, special operations forces, and terrorist threats.**
 - **Establish and maintain conditions for post-conflict regional stability.**

D-Day Attican Disposition of Forces

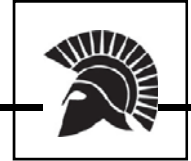


Recent Significant Activities

- Regime dispersed.
- Dispersal of Air Force elements, strategic SAMs, SRBM/MRBM elements.
- In IX Corps AO:
 - Heavy elements of OSC Strike repositioned in OSC Frontier to defend Albuquerque.
 - 11th DP Infantry Division moved to OSC Strike NW of Cortez.
 - 3rd Commando Bde moved to Sangre de Cristo mountains.
 - 22nd DP Mech Div positioned along NE border with Elis.
 - Preparation of defensive positions.
 - Caches of Class I, III, V established throughout AO.

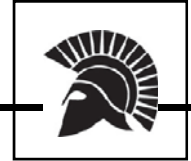


Attica Military Capabilities



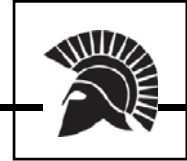
- Adaptive doctrine.
- Centralized planning, decentralized execution.
- Asynchronous operations.
- Neutralize Coalition technological overmatch.
- HUMINT.
- Enhanced indirect fires.
- Direct fires.
- Counter-mobility.
- C3D2.
- Temporary, localized overmatch.
- Militia and National Guard.

Attica Operational Weaknesses



- **Coalition ISR overmatch.**
 - **Armor.**
 - **Artillery.**
- **Ground counter-maneuver.**
- **Coalition air superiority.**
- **Dependence on complex terrain.**
- **Limited reinforcement in IX Corps AO.**
- **Joint operations.**

Assessment



- **Terrain favors defense**
 - **Limited routes of advance and extended supply routes.**
 - **Complex terrain.**
- **Two Options for Defending Albuquerque:**
 - **Asynchronous, non-linear Defend To Preserve mission protects forces but not cannot prevent fall of Albuquerque.**
 - **Linear Defend to Defeat mission with concentric defensive circles around Albuquerque causes Coalition casualties but results in high Attican force losses from Coalition joint fires.**

CJTF-FREEDOM Mission

On order, CJTF-Freedom conducts offensive operations to defeat Attican forces in Elis in order to restore the Elis-Attica border and establish regional stability. On order, conducts operations in Attica to prevent Attican aggression in the region and set conditions to enforce Attican compliance to UN resolution.

C-DAY					
I-DAY	W-DAY	E-DAY	D-DAY	CJFLCC / 10 th Army Phases of Operation	
Phase O Deter Attican aggression.	Phase I – Reinforce Elis and prevent further Attican aggression.	Phase II – Restore International Boundary.	Phase III – Influence Attica to cease regional and international military hostility.	Phase IV – Conduct offensive operations to reduce Attican military capabilities.	Phase V – Establish conditions for post-conflict regional stability.
C-30 to E-Day	D-30 to D-1	D-Day to D+31	D+32 to UTC	BPT	

MLS Module 1 focus

I-Day (Ambiguous) = 1APR14
 W-Day (Unambiguous) = 14APR14
 C-Day (Mobilization) = 10APR14
 E-Day (Enemy Attack) = 14APR14
 D-Day (Coalition attacks) = 13MAY14

CJTF-FREEDOM Commander's Intent

Purpose: CJTF-Freedom will defeat Attican aggression against Elis and restore the international border; Establish conditions for regional stability by removing Attican capability to threaten neighboring states.

Primary Objectives

- Protect friendly forces and allies within the Aegean region.**
- Restore Elis' border and maintain freedom of navigation (FON) and freedom of commerce (FOC) and ensure international access to the Gulf of Attica (GOA).**
- Create conditions to force Attica to comply with U.N. resolution for inspections of CBRNE facilities.**
- Eliminate or neutralize Attica's CBRNE and MRBM capabilities with appropriate inspections of designated facilities.**
- Neutralize Attica's ability to coerce regional and international community Attican military capabilities.**
 - Neutralize Attican military capabilities.**
 - Defeat identified terrorist and camps and dissuade further attacks.**

CJTF-FREEDOM Endstate

Coalition secures Elis international border and regional stability is attained; FON and FOC maintained in Gulf of Attica; Attican military forces neutralized so they cease combat operations and can no longer conduct organized resistance, and do not threaten neighboring countries; known terrorist bases within Attica are eliminated and terrorist organizations are rendered ineffective; all known Attican CBRNE and capacity for production has been inspected or is under Coalition control; conditions for post-conflict regional stability are established; Attican regime is compliant with UN and Coalition.

Theater CONOPS

- **Phase 1: Reinforce Elis and Prevent Further Attican Aggression (Deter / Shape)**
 - **Phase 2: Reestablish the International Border (Seize the Initiative).**
 - **Phase 3: Influence Attica to Cease Regional and International Hostility. (Deter)**
 - **Phase 4: Reduce Attican military capabilities (Dominate).**
 - **Phase 5: Establish Conditions for post-conflict regional stability (Stabilize / Enable Civil Authority).**
- * Primary Line of Effort(s) on which the theater focuses for this phase of the operation is indicated in parentheses.**

Phase I Conditions and Endstate

Phase I – Reinforce Elis and prevent further Attican aggression.

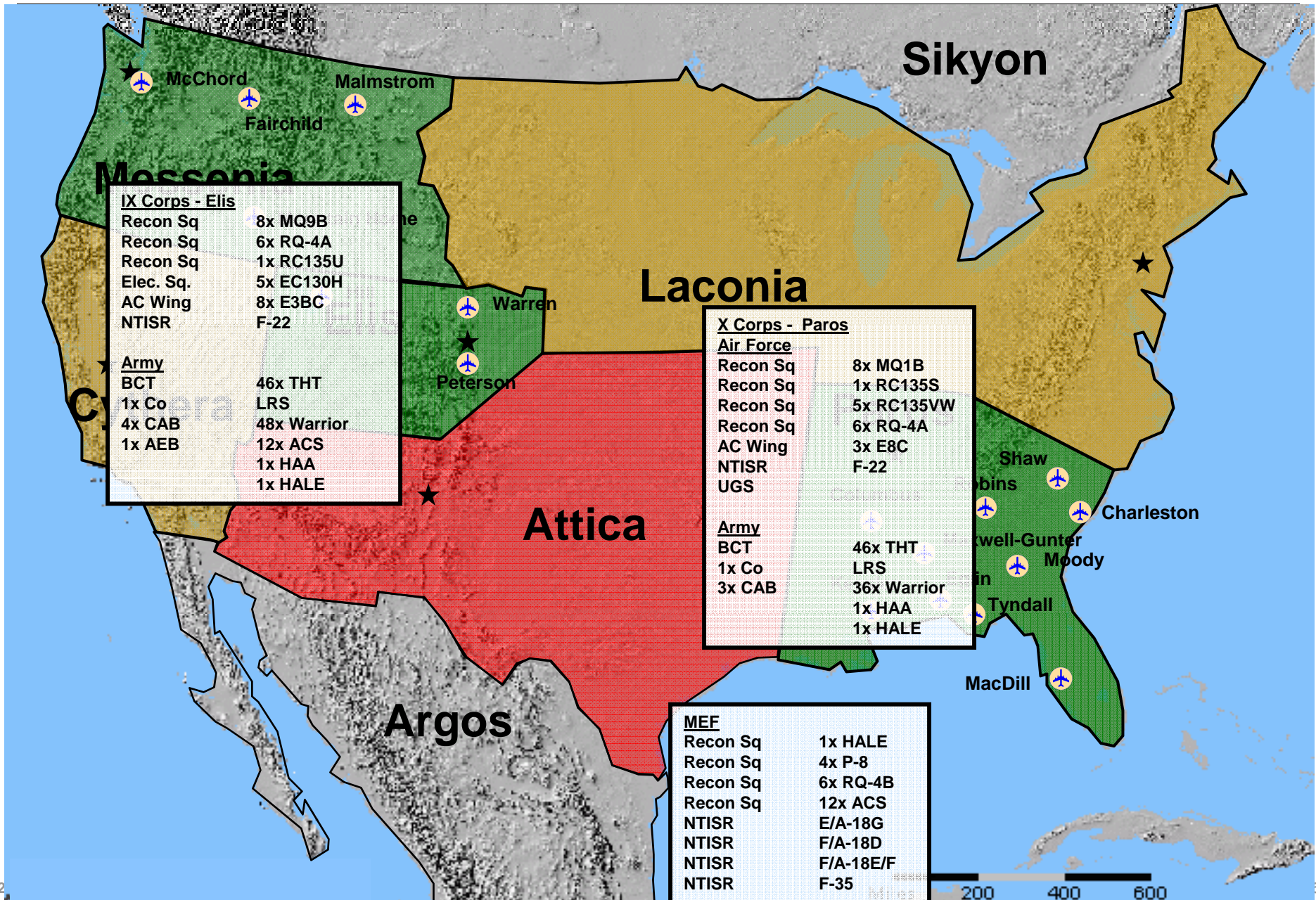
- **Conditions:**
 - NCA initiated CJTF operations in the region.
 - Regional access and overflight, to include Paros and Messenia.
 - Forces mobilized, prepared for deployment.
 - Coalition support.
 - CJFACC prepared for combat operations in Elis/Northwest Attica AO.
 - CJFMCC established presence in GOA.
- **Endstate:**
 - CJTF-Freedom C2 in place.
 - Theater support forces and IX Corps deployed and prepared for operations.
 - Theater AMD operational.
 - Reduction of enemy IADS to allow air freedom of maneuver.
 - Non-combatant Evacuation Operation in Elis complete.
 - IX Corps ISR operation supported by joint assets.
 - Maritime superiority in GOA.

Theater PIR Phase 1

- **Will Attican ground forces be committed against unoccupied area of Elis and/or Paros before C+30?**
- **Where are SA-20 LR SAM batteries?**
- **Will Attica employ SCUD / MRBM or CBRNE against theater APODs / SPODs?**
- **Will terrorist elements in Paros or Elis attack coalition forces during RSOI?**
- **Will regime relocate from Albuquerque?**
- **Which OSC-North ground forces are reallocated to other OSCs, and if so, where?**

ISR Allocation

Phase 1: Reinforce Elis and prevent further Attican aggression



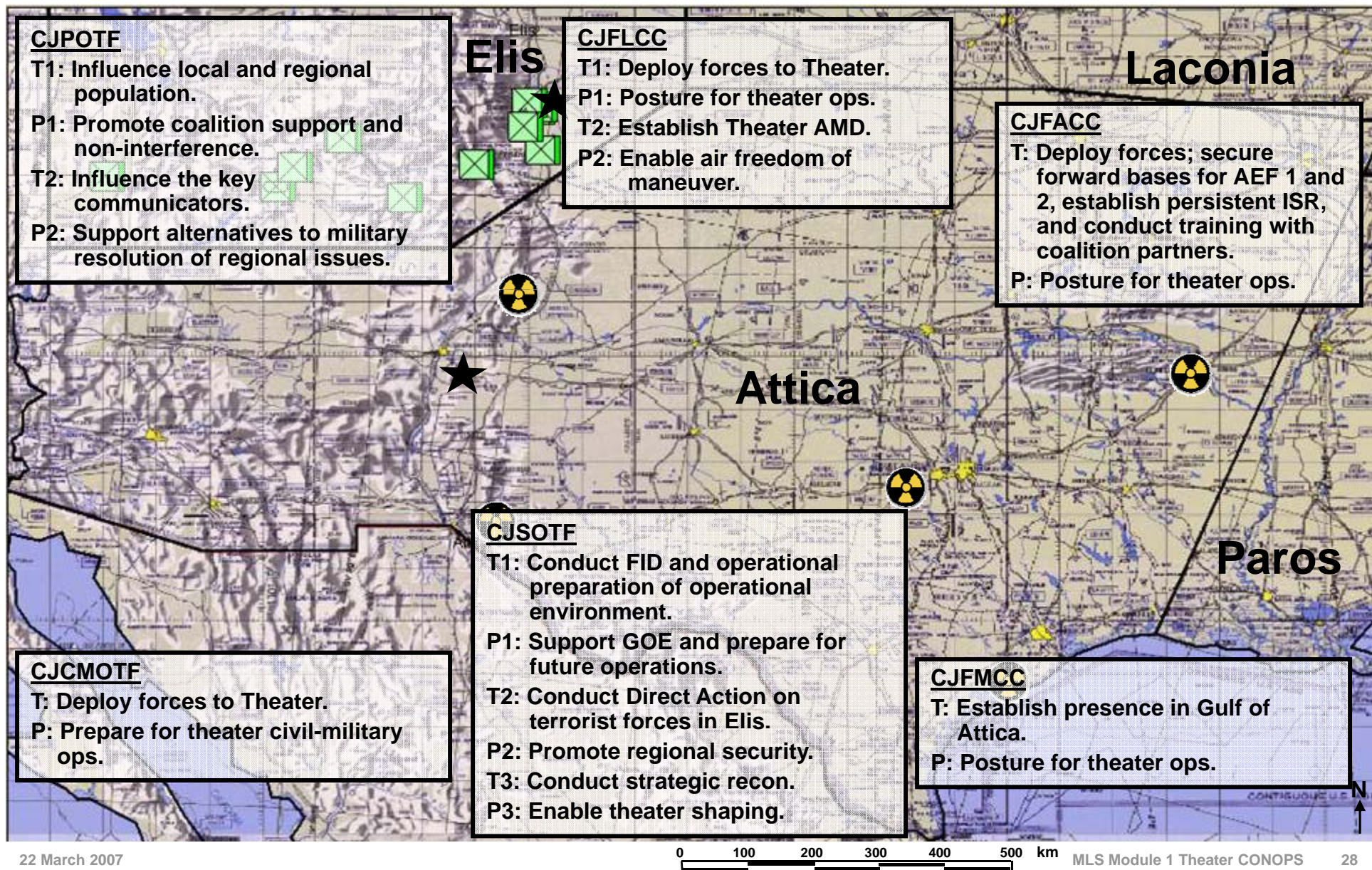
ISR assets and priorities

Phase 1: Reinforce Elis and prevent further Attican aggression

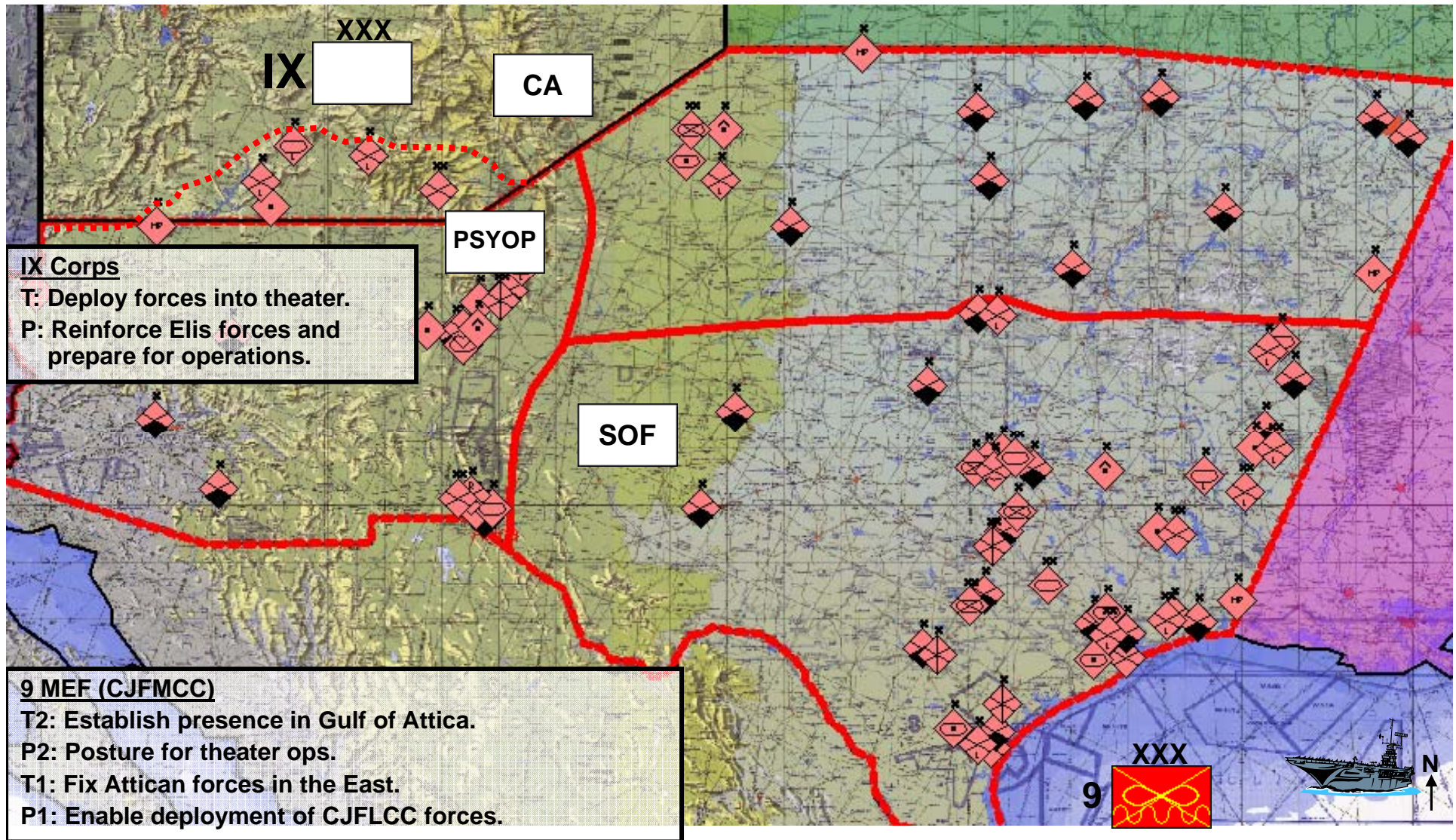
- HUMINT (Attica, Cythera, Laconia)
 - Task existing teams for National intentions – population.
 - Request support from Messenia/Elis/Paros.
 - **LRS, THTs, and National capability.**
- CI
 - Establish operations in Elis/Paros/Messenia.
 - Counter anti-US terror/intelligence operations.
 - ID Attica terror cells.
 - **CI Teams.**
- SIGINT
 - Focus on CBRNE, AD, force movements, diplomatic communications.
 - **RQ-4A, Warrior, P-8, EC-130H, RC-135S, RC-135U, RC-135V/W, ACS, NTM.**
- IMINT
 - Focus on force movements, ID changes at CBRNE sites, anti-access efforts.
 - **RQ-1, RQ-4A/B, Warrior, ACS, E-8C, P-8, HAA, HALE, NTM.**
- MASINT – focus on CBRNE detection, force movement.
- OSINT – focus on Attica, Cythera, Laconia media reports of situation, general popular support.
- NTISR
 - **E/A-18G, F/A-18D, F/A-18E/F, F-22, F-35.**

Theater CONOPS – Phase I

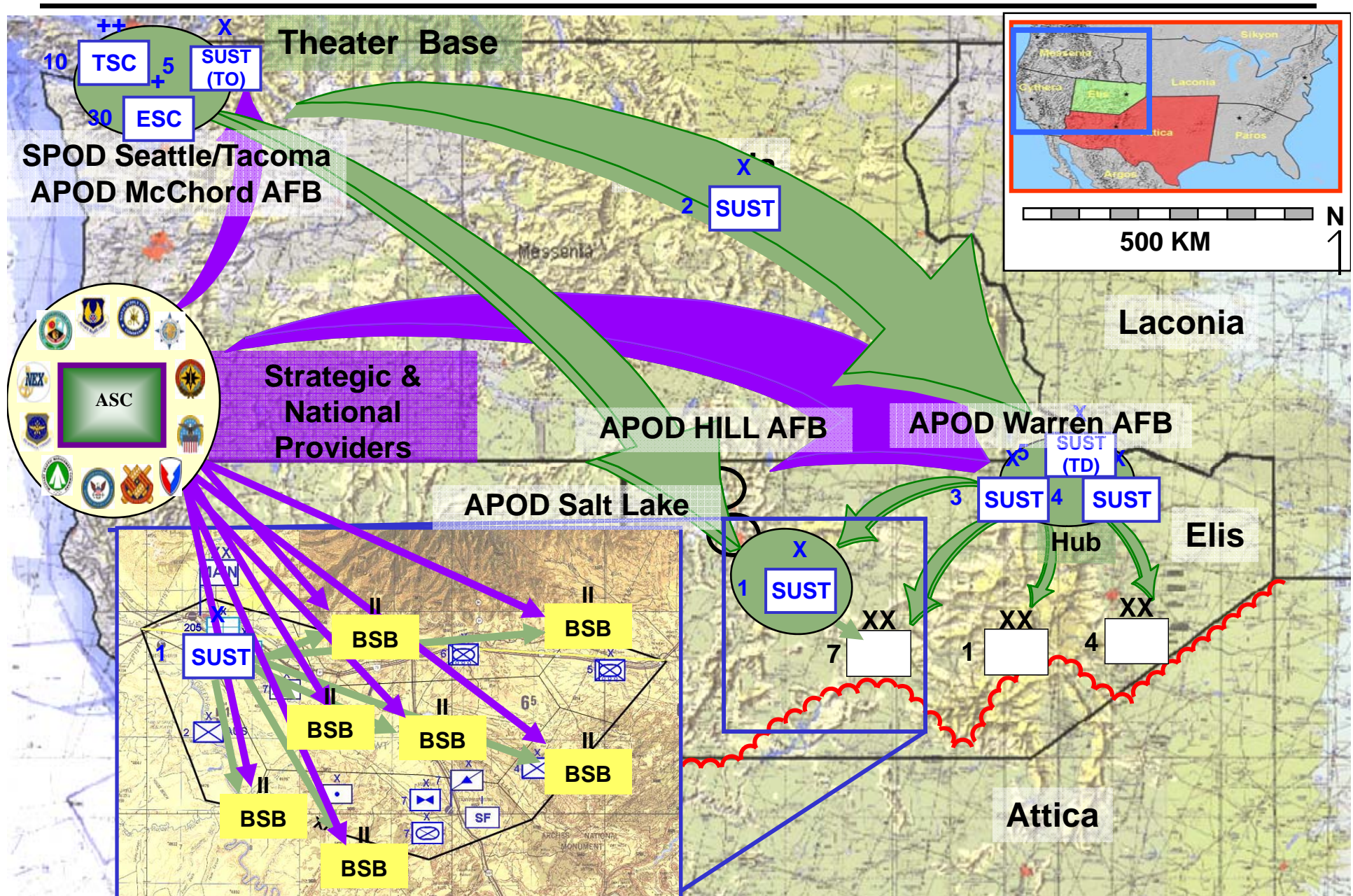
Reinforce Elis and prevent further Attican aggression



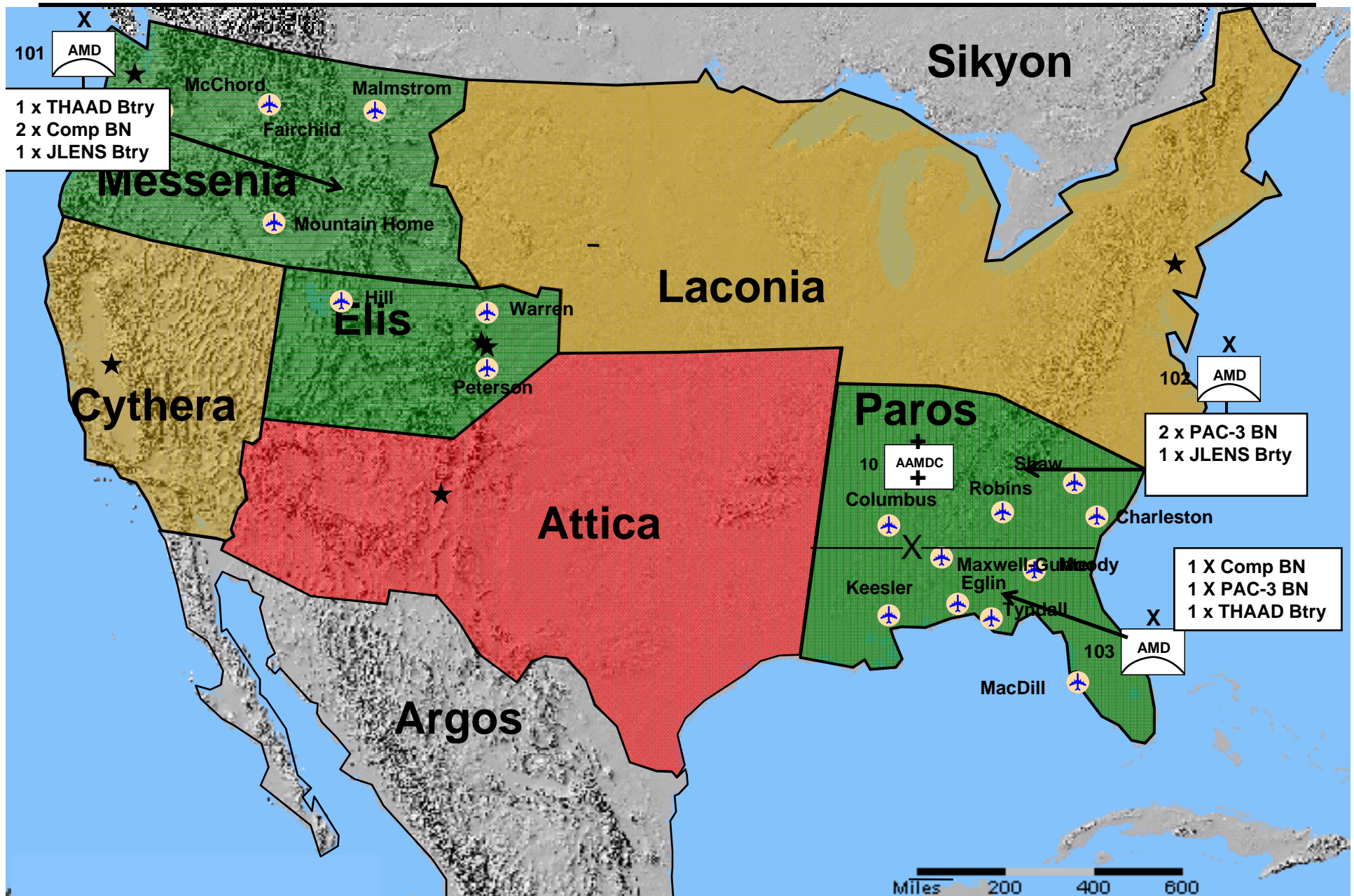
Phase I: Reinforce Elis and prevent further Attican aggression



Theater Distribution Concept for West



Initial IAMD for Theater



Phase II Conditions and Endstate

Phase II – Restore International Boundary.

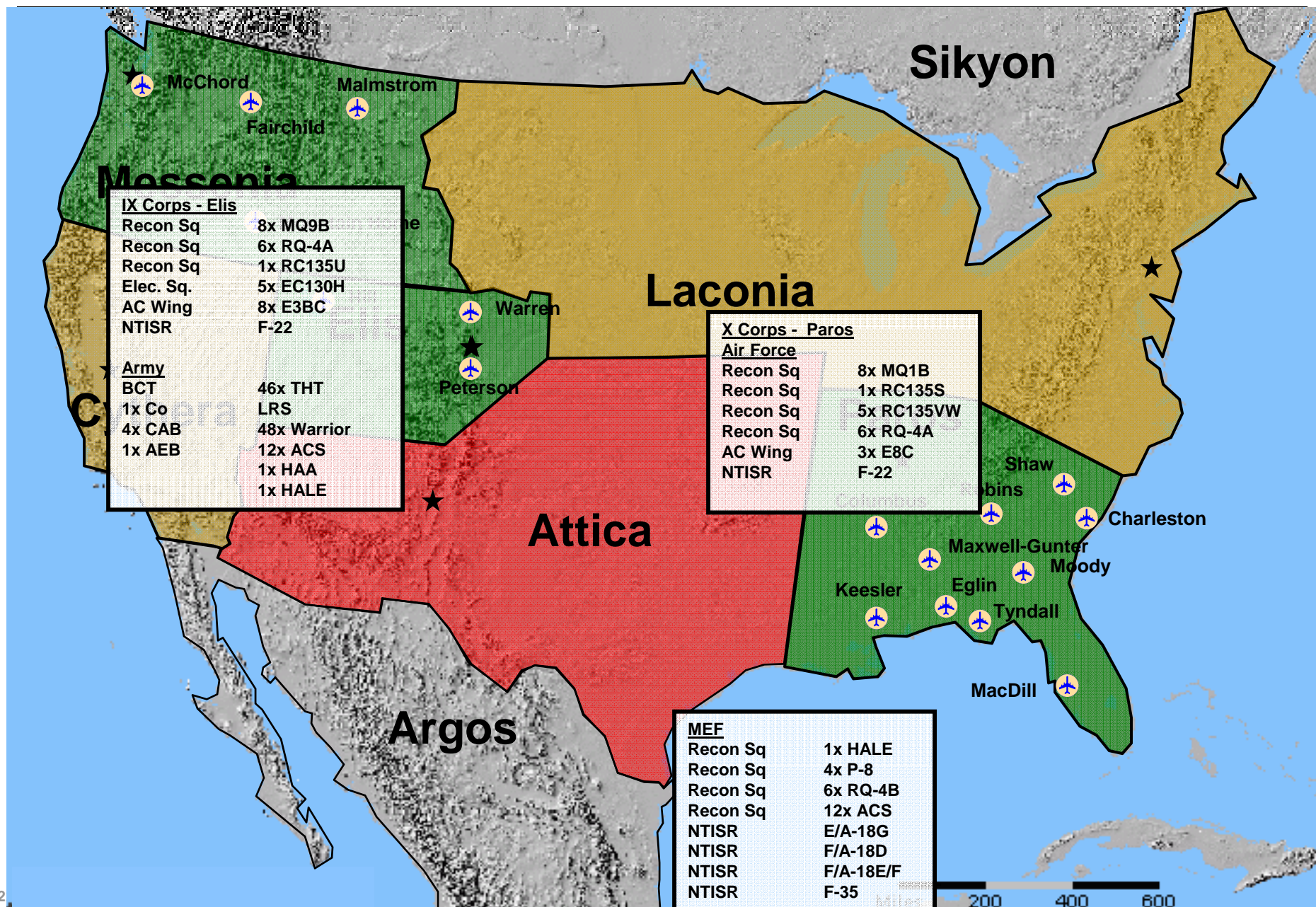
- **Conditions:**
 - IX Corps(-) deployed and prepared for combat operations.
 - Local air superiority in Elis/ Northwest Attica AO
 - OSC STRIKE air defense and long-range fires capability neutralized.
 - ESC prepared to support combat operations in Elis.
 - Elis forces prepared to conduct passage of lines.
 - SOF/LRS fully deployed in AO.
- **Endstate:**
 - No OSC STRIKE elements, company size or larger, operating in Elis.
 - Elis infrastructure returned to Elis control.
 - Elis/ Attica international border reestablished.
 - Humanitarian relief and stability operations ongoing in previously occupied Elis territory.
 - No Attican forces capable of interdicting Coalition forces in Elis.
 - Attican terrorist/ paramilitary forces in Elis neutralized.

Theater PIR Phase II

- **Will Attica employ SCUD / MRBM or CBRNE against CJTF Freedom?**
- **Will Attica reinforce or re-position OSC STRIKE defending occupied area of Elis (before D-day) and if so, where?**
- **Is Attican Air Force capable of interdicting IX Corp's reestablishment of Elis/Attica border?**
- **Will Attica attempt to relocate conventional or unconventional forces in Cythera or Argos?**
- **Where are terrorist cells operating and what are their intentions in the theater?**

ISR Allocation

Phase II: Restore international boundary



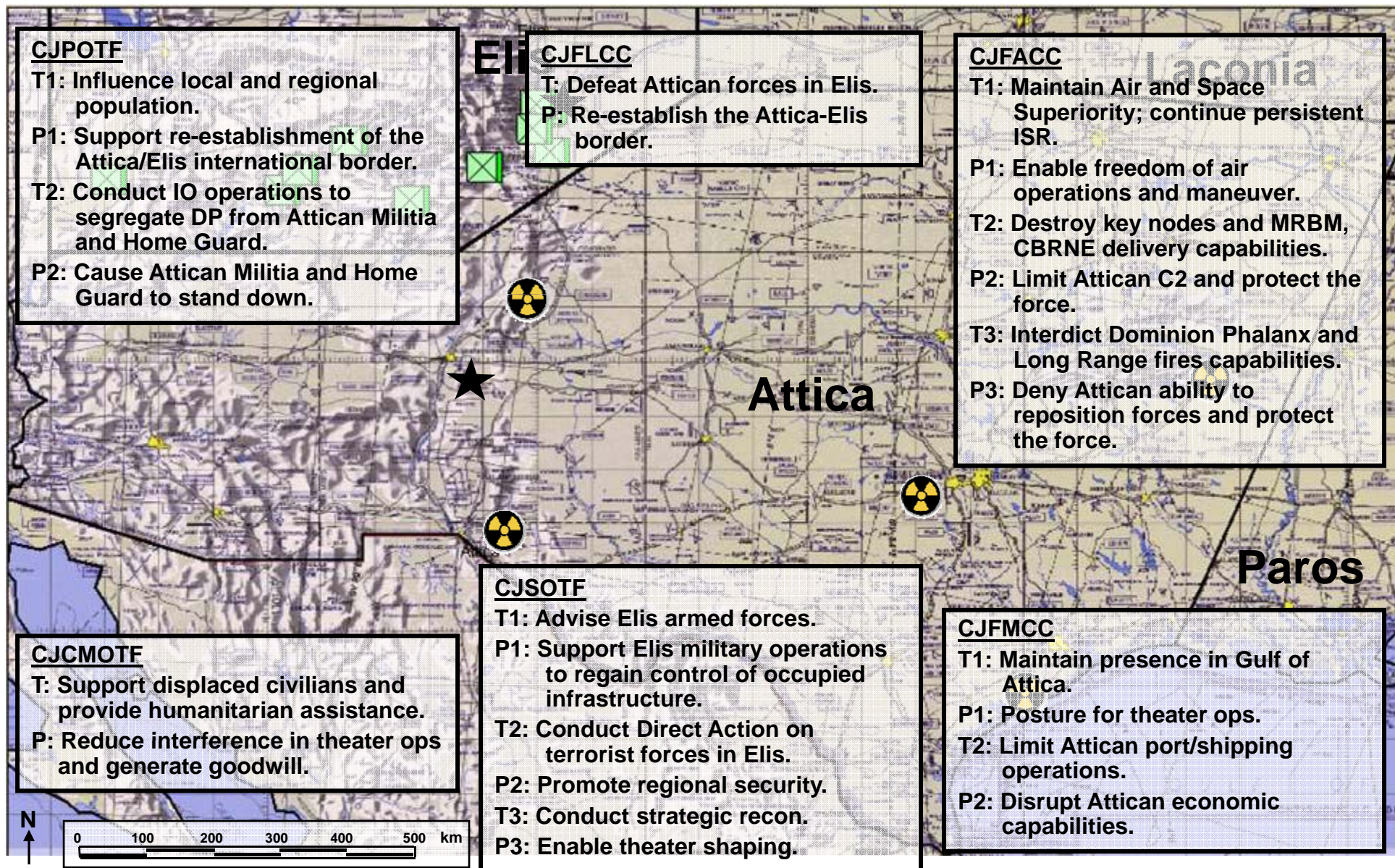
ISR Assets and Priorities

Phase II: Restore International Boundary

- HUMINT (Attica, Cythera, Laconia)
 - Monitor population reaction.
 - **LRS and THTs.**
- CI
 - Establish Counter-Espionage operations in Elis/Paros/Messenia.
 - Counter anti-US terror/intel ops.
 - ID Attica terror cells.
 - **CI Teams.**
- SIGINT
 - Focus on CBRNE, AD, force movements, diplomatic comms.
 - **RQ-4A, Warrior, P-8, EC-130H, RC-135S, RC-135U, RC-135V/W, ACS, NTM.**
- IMINT
 - Focus on force movements, ID changes at CBRNE sites.
 - **RQ-1, RQ-4A/B, Warrior, ACS, E-8C, P-8, HAA, HALE, NTM.**
- MASINT
 - focus on CBRNE detection, force movement.
 - **UGS.**
- OSINT
 - focus on Attica, Cythera, Laconia media reports of situation, general popular support.
- NTISR
 - **E/A-18G, F/A-18D, F/A-18E/F, F-22, F-35.**

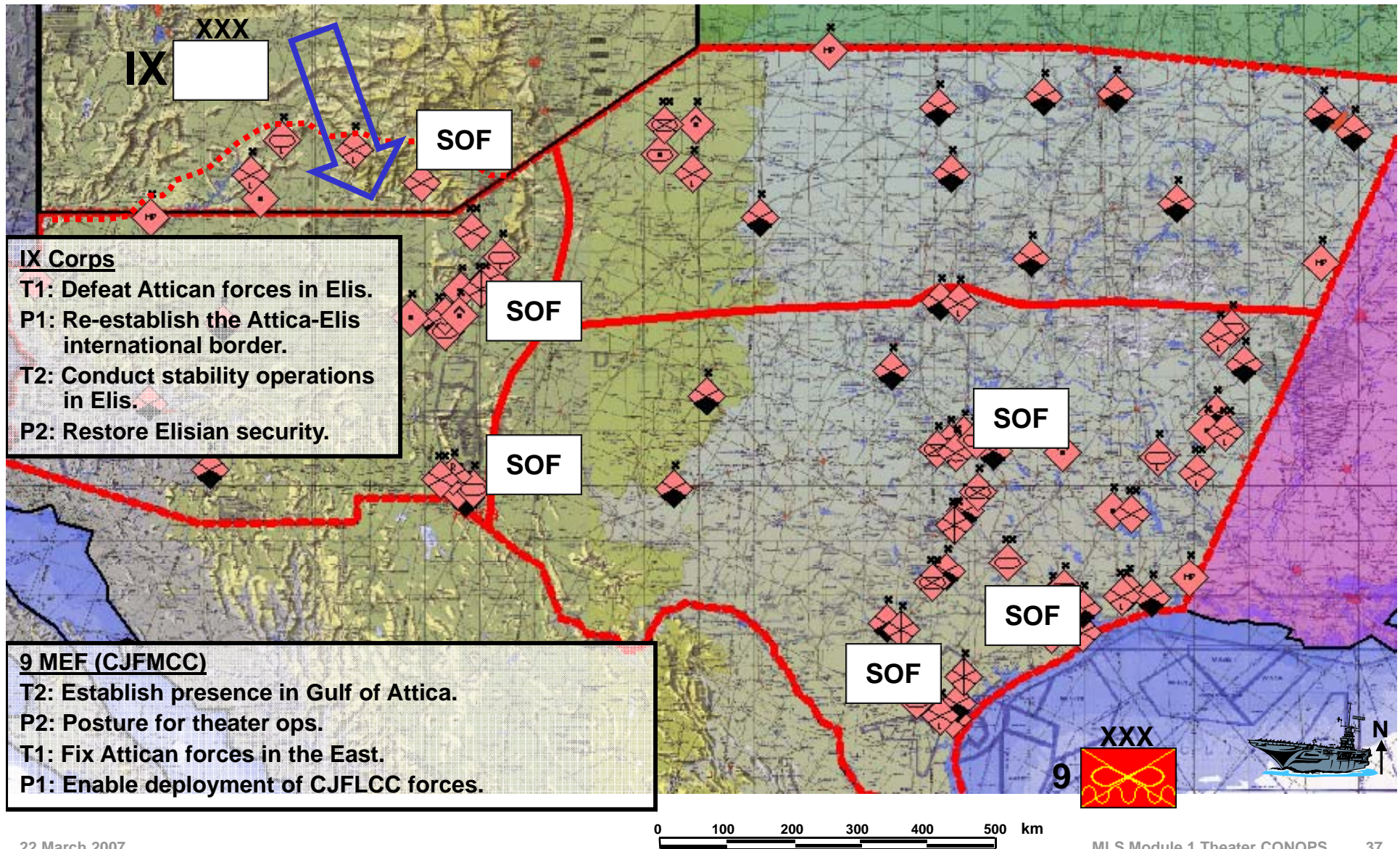
Theater CONOPS – Phase II

Restore International Boundary



CJFLCC CONOPS Overview

Phase II: Reestablish the International Border



Phase III Conditions and Endstate

Phase III – Influence Attica to cease regional and international military hostility.

- **Conditions:**
 - **OSC STRIKE withdrawn to Attica.**
 - **Elis/ Attica international border reestablished.**
 - **IX Corps fully deployed along Elis/ Attica international border, and preparing for future operations.**
 - **X Corps, if necessary, and 9 MEF deployed to theater and prepared for future operations.**
 - **CJFMCC established sea base in GOA.**
 - **Coalition forces disrupt Attican imports/exports.**
 - **Cease fire initiated.**
 - **Attican terrorist/ paramilitary forces in Elis neutralized.**
 - **Lines of Communication open to Attican regime.**
- **Endstate:**
 - **Attican military forces redeployed to garrisons, and conducting routine operations.**
 - **Attica eliminating CBRN capabilities, supervised by international monitoring agencies.**
 - **Attica ceases support to international terrorism.**
 - **Attica engaged in peaceful international relations.**

Transition from Phase III to Phase IV

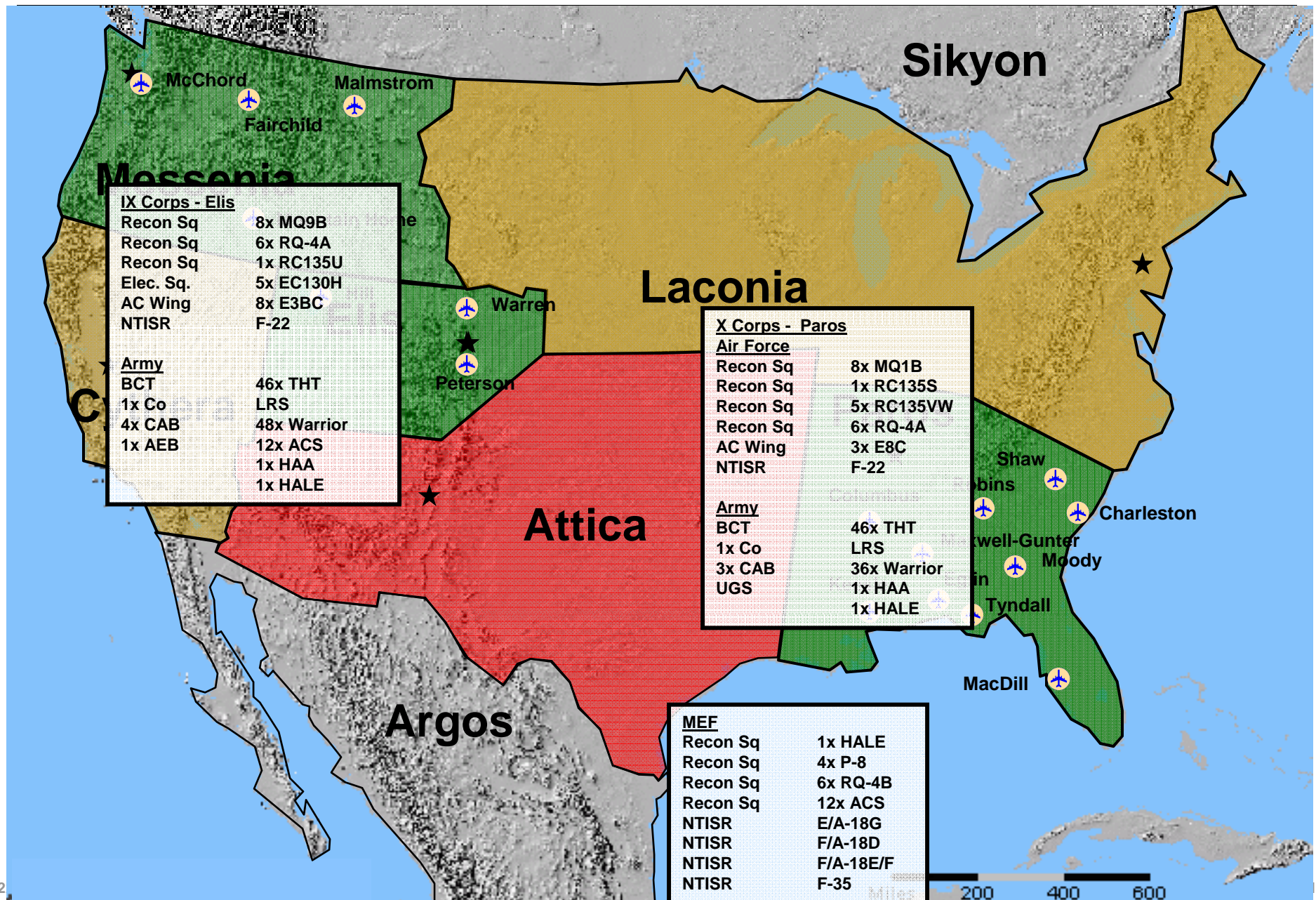
If Attica does not cease hostile actions against neighboring countries, and does not comply with UN resolution calling for CBRNE inspections, the Coalition transitions to phase IV operations to defeat Attican military capabilities...

Theater PIR Phase III

- **Are Attican military forces standing down and adhering to coalition demands?**
- **What are Attican intentions to strike at coalition forces/neighboring countries?**
- **Will Attica reinforce or re-position forces defending borders and if so, where?**
- **Will Attica attempt to relocate conventional or unconventional forces in Cythera or Argos?**
- **Where are terrorist cells operating and what are their intentions in the theater?**

ISR Allocation

Phase III: Influence Attica to cease military hostility.



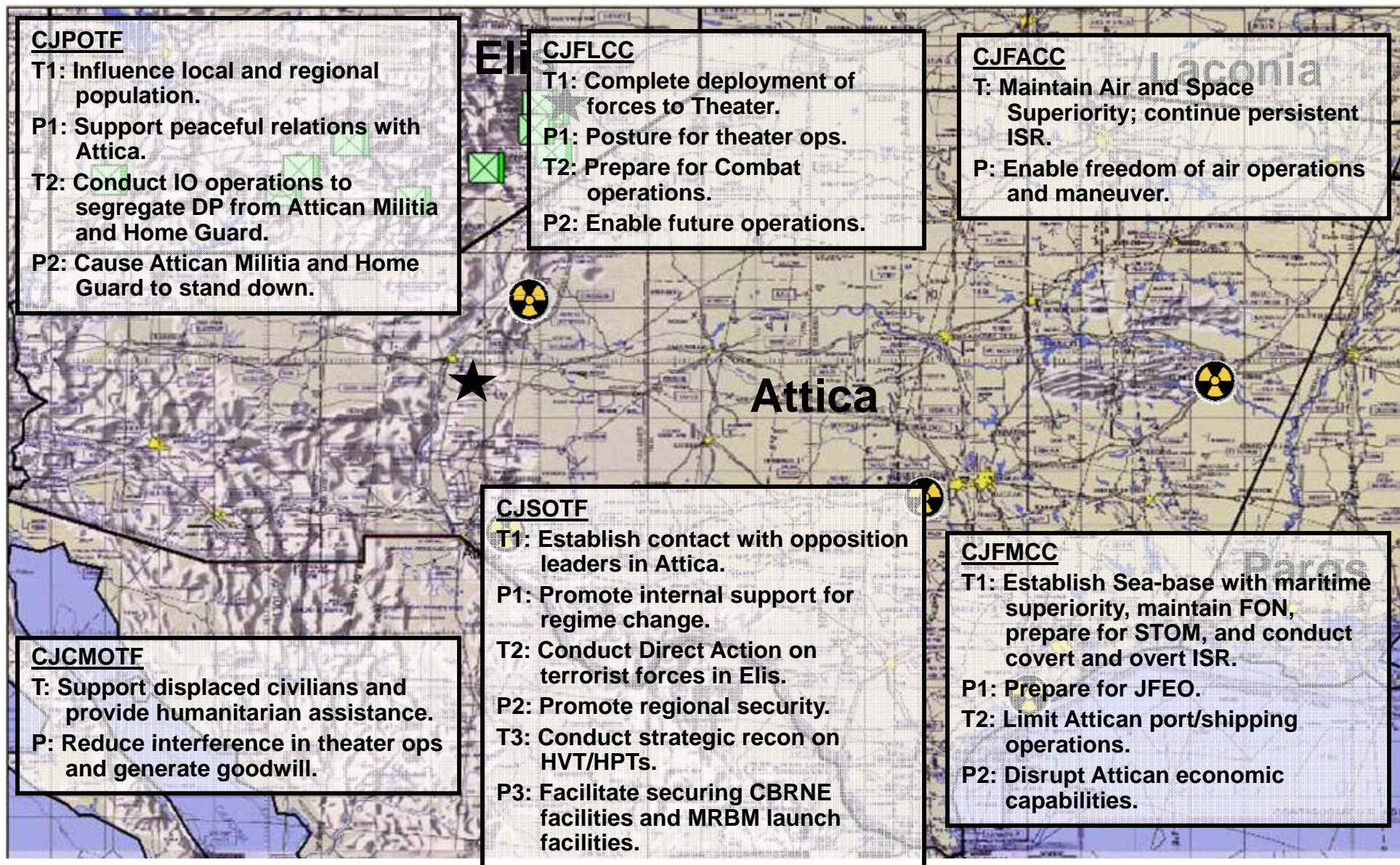
ISR Assets and Priorities

Phase III: Influence Attica to cease military hostility.

- HUMINT (Attica, Cythera, Laconia)
 - Monitor population reaction.
 - LRS and THTs.
- CI
 - Establish Counter-Espionage operations in Elis/Paros/Messenia.
 - Counter anti-US terror/intel ops.
 - ID Attica terror cells.
 - CI Teams.
- SIGINT
 - Focus on CBRNE, AD, force movements, diplomatic comms.
 - RQ-4A, Warrior, P-8, EC-130H, RC-135S, RC-135U, RC-135V/W, ACS, NTM.
- IMINT
 - Focus on force movements, ID changes at CBRNE sites.
 - RQ-1, RQ-4A/B, Warrior, ACS, E-8C, P-8, HAA, HALE, NTM.
- MASINT
 - focus on CBRNE detection, force movement.
 - UGS.
- OSINT
 - focus on Attica, Cythera, Laconia media reports of situation, general popular support.
- NTISR
 - E/A-18G, F/A-18D, F/A-18E/F, F-22, F-35.

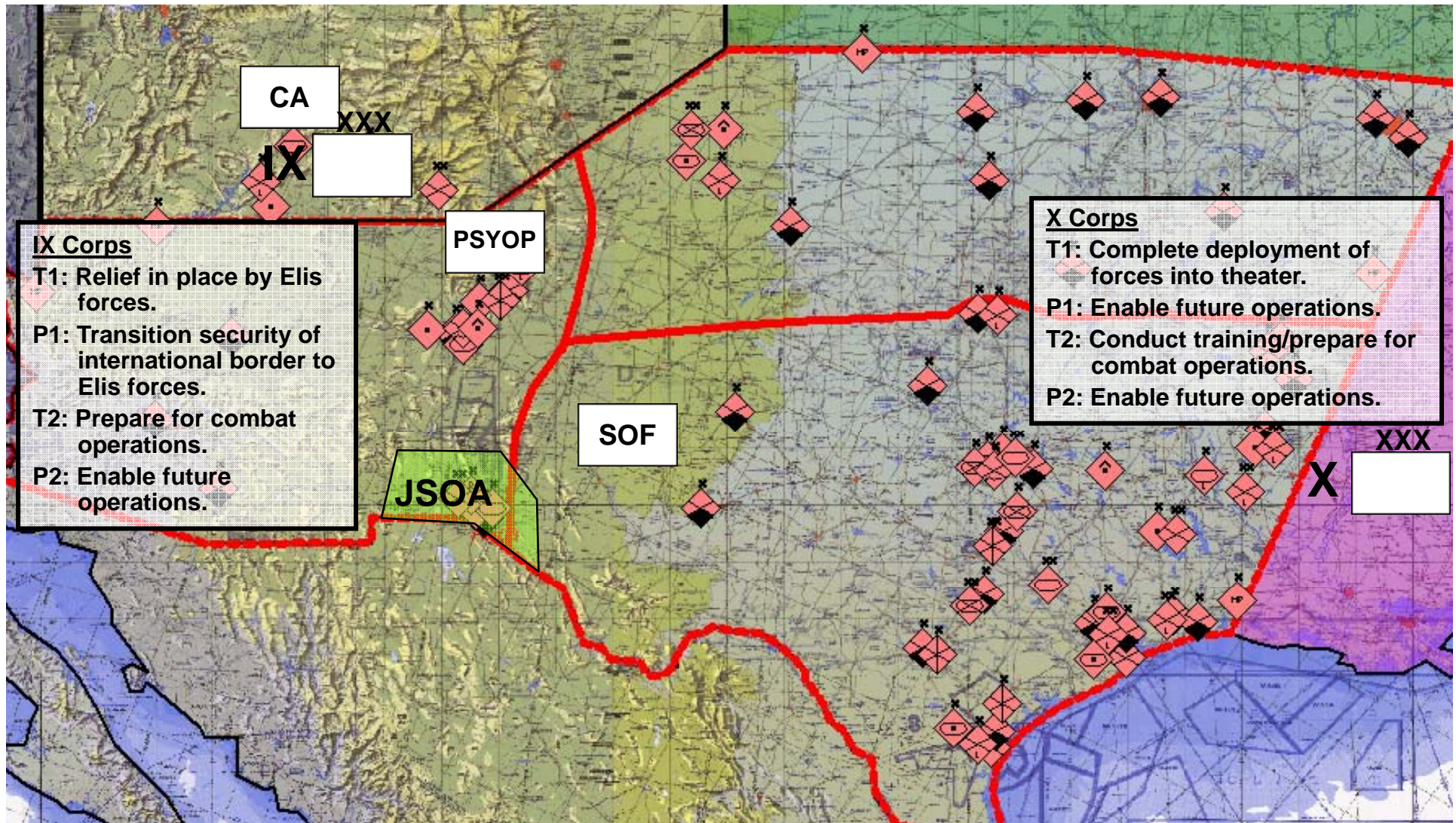
Theater CONOPS – Phase III

Influence Attica to cease regional and international military hostility



CJFLCC CONOPS

Phase III: Influence Attica to cease military hostilities



Phase IV Conditions and Endstate

Phase IV – Conduct offensive operations to reduce Attican military capabilities.

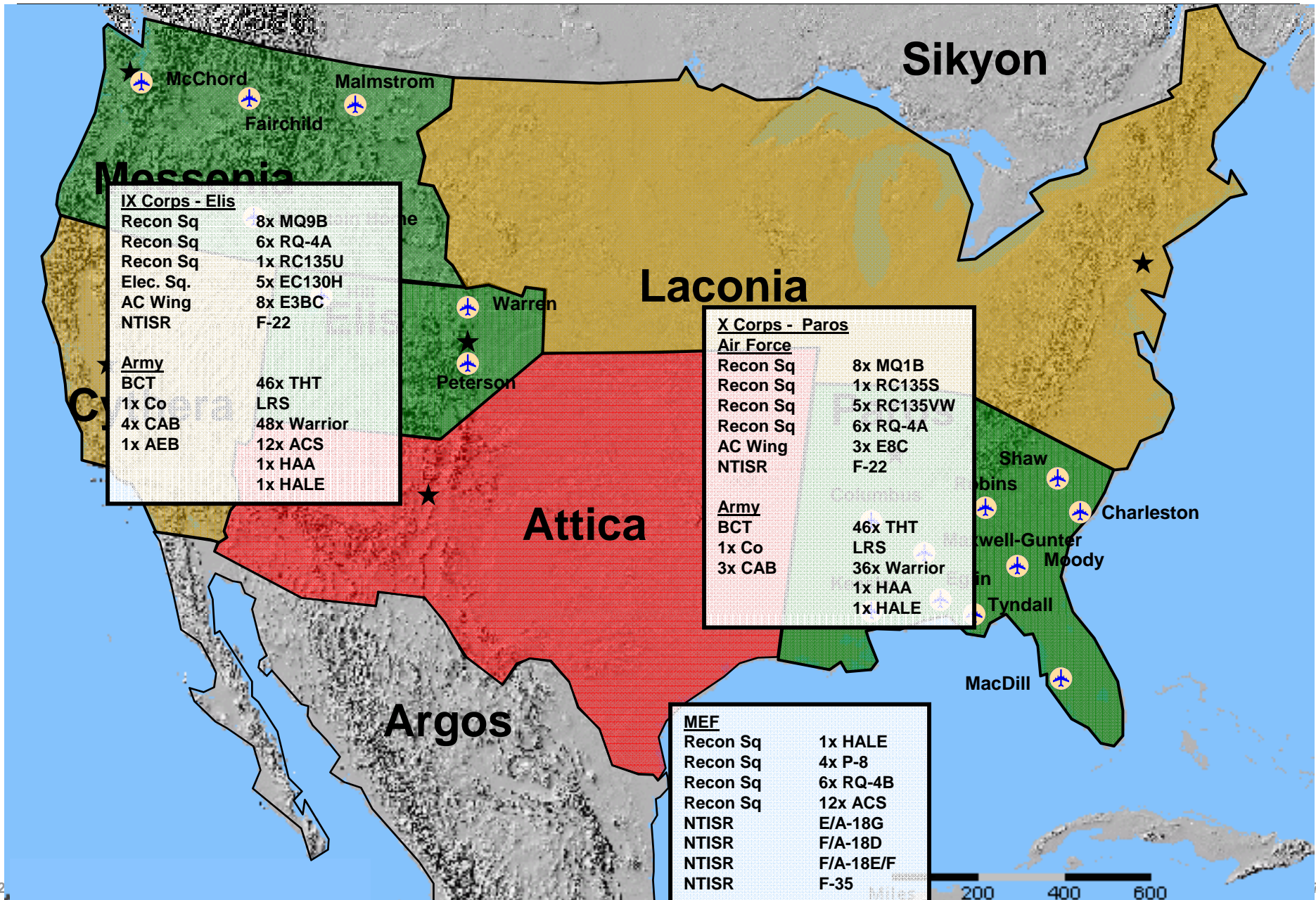
- **Conditions:**
 - IX Corps fully deployed along Elis/ Attica international border, and preparing for future operations.
 - X Corps and 9 MEF deployed to theater and prepared for future operations.
 - CJTF-Freedom prepared to support ground operations.
 - Attican anti-access capabilities defeated.
 - ISR picture of strategic targets.
- **Endstate:**
 - CBRN and MRBM capabilities neutralized.
 - Dominion Phalanx forces defeated.
 - Attican Home Guard and militia stand down.
 - Attican terrorist facilities and infrastructure destroyed.
 - Coalition controls key economic infrastructure and interdicts export/import capabilities.
 - Attican population is stable, with minimal collateral damage to civilian infrastructure.

Theater PIR Phase IV

- **Where are remaining SCUD / MRBM / CBRNE and will they be employed against coalition forces in theater?**
- **Will Attican ground forces relocate to threaten OBJ BOW?**
- **Will Attican forces in OSC-East move to reinforce defending forces vicinity of JFEO?**
- **What will OSC East Dominion Phalanx response be to Coalition invasion toward DFW from Paros border?**
- **Is X Corps successful in fixing OSC-East ground forces vic. Houston / Dallas / Ft. Worth?**
- **Is Attican Air Force capable of interdicting 9MEF's JFEO or IX Corp's isolation of Albuquerque?**
- **Will Attica attempt to relocate conventional or unconventional forces in Cythera or Argos?**
- **Where are terrorist cells operating and what are their intentions in the theater?**
- **What is the status and location of regime leadership?**

ISR Allocation

Phase IV: Defeat Attican military capabilities



ISR Assets and Priorities

Phase IV: Defeat Attican military capabilities

- HUMINT (Attica, Cythera, Laconia)
 - Monitor population reaction.
 - Monitor economic downtrend.
 - **LRS and THTs.**
- CI
 - Maintain CE operations in Attica/Elis/Paros/Messenia.
 - Establish CE operations in Attica.
 - Counter anti-US terror/intel ops.
 - ID/Counter/Neutralize Attica terror cells.
 - **CI Teams.**
- SIGINT
 - Focus on CBRNE, AD, force movements, diplomatic comms.
 - **RQ-4A, Warrior, P-8, EC-130H, RC-135S, RC-135U, RC-135V/W, ACS, NTM.**
- IMINT
 - Focus on force movements, ID changes at CBRNE sites.
 - **RQ-1, RQ-4A/B, Warrior, ACS, E-8C, P-8, HAA, HALE, NTM.**
- MASINT
 - focus on CBRNE detection, force movement.
 - **UGS.**
- OSINT
 - focus on Attica, Cythera, Laconia media reports of situation, general popular support.
- NTISR
 - **E/A-18G, F/A-18D, F/A-18E/F, F-22, F-35.**

Theater CONOPS – Phase IV

Reduce Attican military capabilities

CJPOTF

- T1: Influence Attican Militia and Home Guard.
- P1: Cause Attican Militia and Home Guard to stand down.
- T2: Encourage Attican regime to comply with Coalition.
- P2: End Attican military action.
- T3: Influence Attican population.
- P3: Deny interdiction of coalition operations.

CJFLCC

- T1: Defeat Attican ground forces.
- P1: Cause regime to comply with Coalition demands.
- T2: Destroy the Dominion Phalanx.
- P2: Eliminate military COG.
- T3: Secure AOB CANNON.
- P3: Facilitate CJFACC ops.
- T4: Contain OSC South.
- P4: Prevent reinforcement of OSC Strike and ALB.
- T5: Set security conditions (COIN).
- P5: Facilitate stability ops.
- T6: Secure designated CBRNE and economic infrastructure.
- P6: Cause regime to comply with Coalition demands.

CJFACC

- T1: Maintain Air and Space Superiority; continue persistent ISR.
- P1: Enable freedom of air operations and maneuver.
- T2: Destroy key nodes and MRBM, CBRNE delivery capabilities.
- P2: Limit Attican C2 and protect the force.
- T3: Interdict Dominion Phalanx and Long Range fires capabilities.
- P3: Deny Attican ability to reposition forces and protect the force.

CJCMOTF

- T1: Conduct CMO.
- P1: Enable transition to civil authority.
- T2: Conduct targeted CMO actions.
- P2: Deny anti-coalition proliferation.

CJSOTF

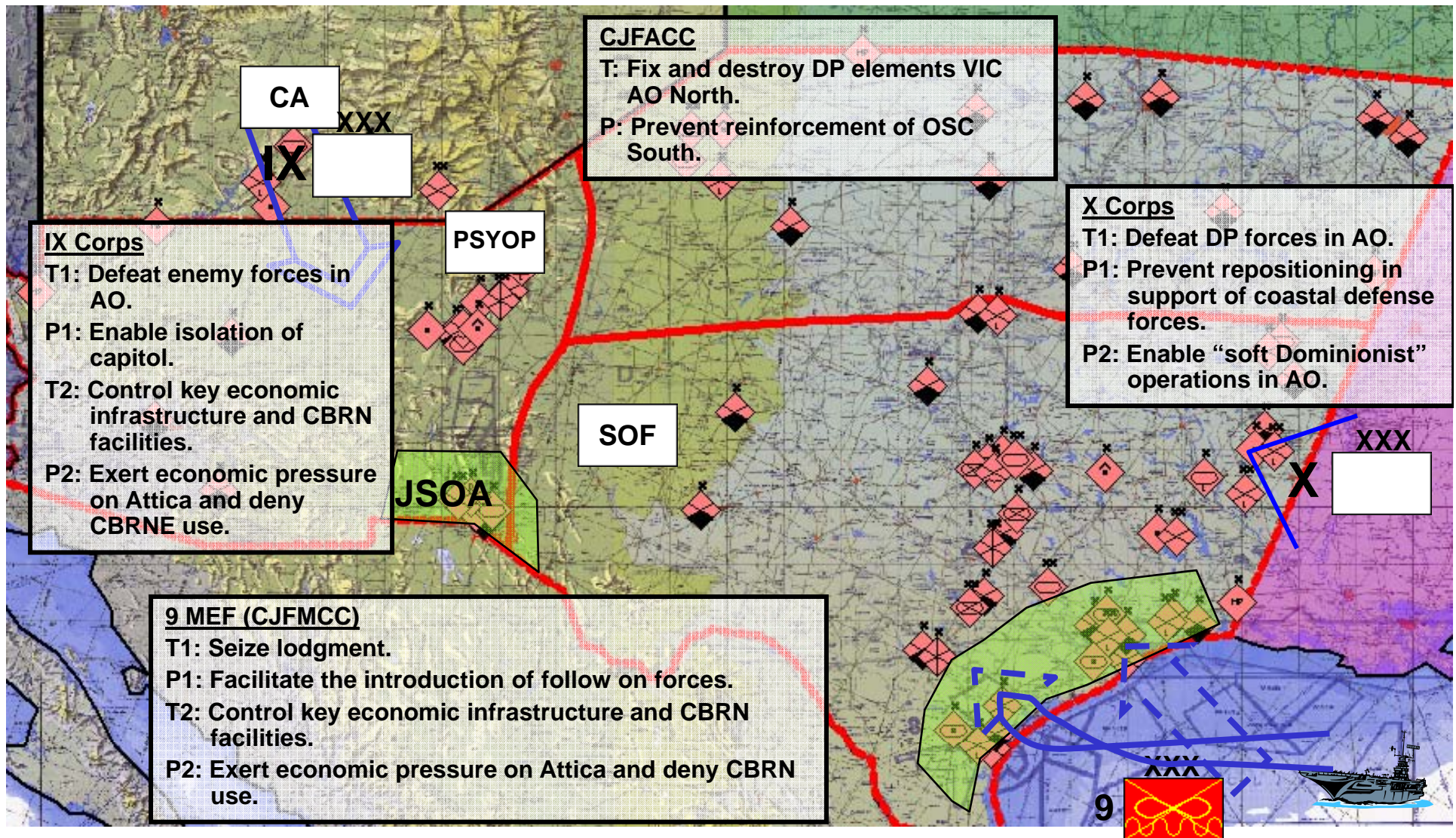
- T1: Maintain contact with opposition leaders in Attica.
- P1: Promote internal support for regime change.
- T2: Conduct Direct Action on HVT/HPTs.
- P2: Deny Attican ability to employ WMD and C2 their forces.

CJFMCC

- T1: Eliminate or neutralize Attican maritime and anti-access forces.
- P1: Prepare for STOM.
- T2: Seize lodgment.
- P2: Facilitate the introduction of follow on forces.
- T3: Control key economic infrastructure and CBRN facilities.
- P3: Exert economic pressure on Attica and deny CBRN use.

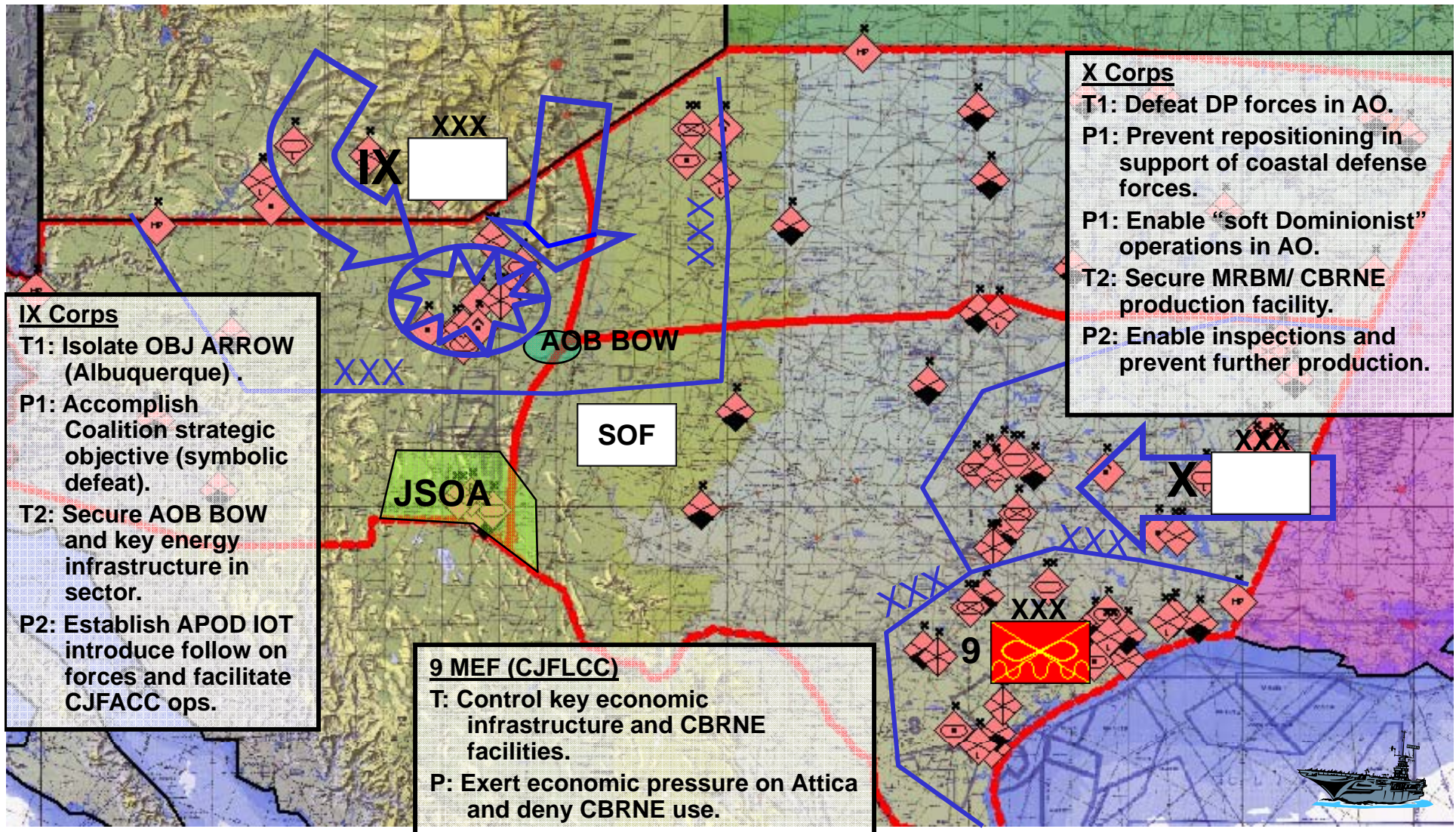
CJFLCC CONOPS

Phase IV(A): Seize key targets



CJFLCC CONOPS

Phase IV(B): Dominate



Phase V Conditions and Endstate

Phase V – Establish conditions for post-conflict regional stability.

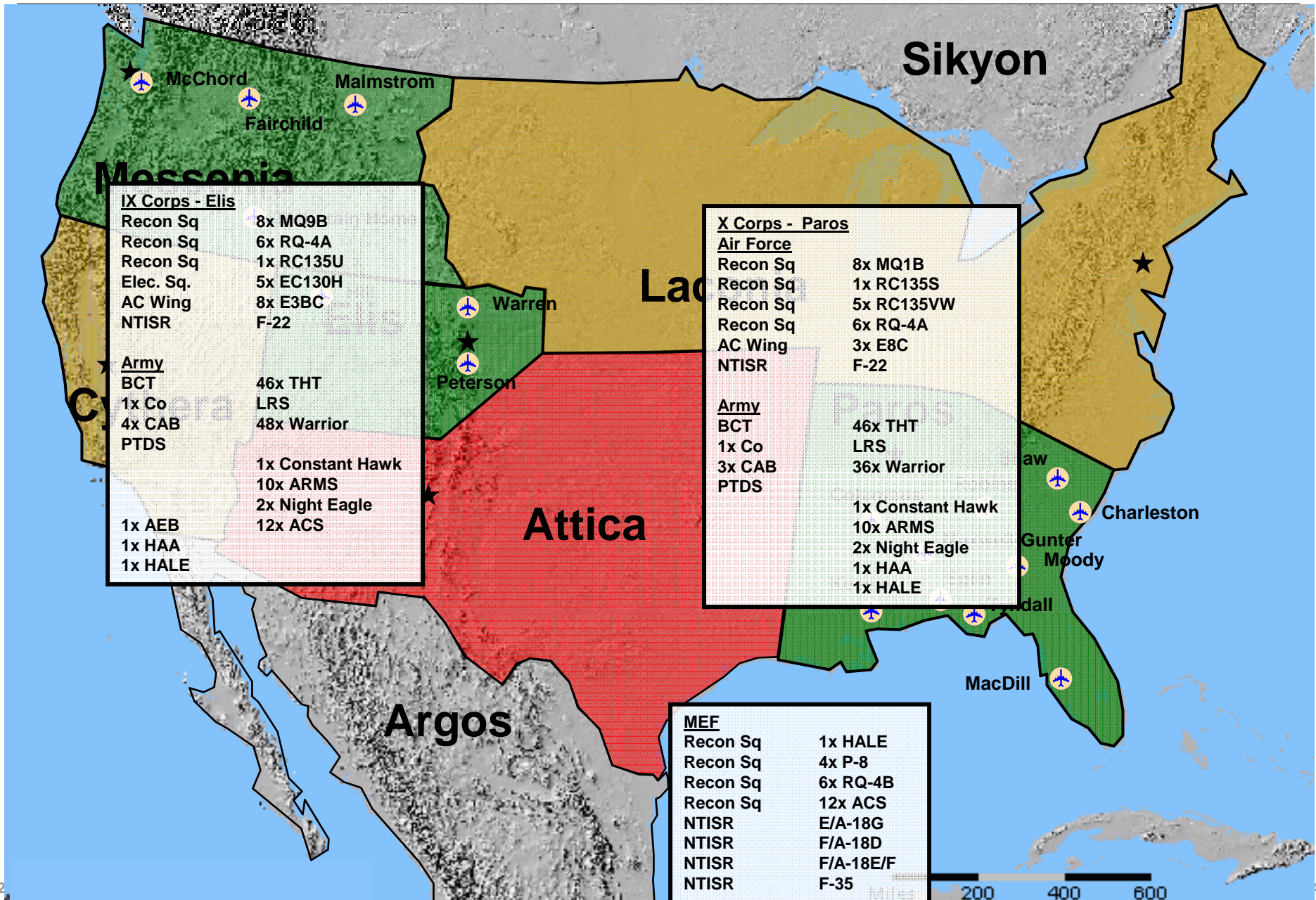
- **Conditions:**
 - **CBRN and MRBM capabilities neutralized.**
 - **Dominion Phalanx forces defeated.**
 - **Attican Home Guard and militia stand down.**
 - **Attican terrorist facilities and infrastructure destroyed.**
 - **NGOs prepared to support stability operations in Elis and Attica.**
- **Endstate:**
 - **Attican national, regional, and local leadership capable of governance and supported by population.**
 - **Stabilized Attican economy.**
 - **FON and FOC in GOA.**
 - **Attican population is stable, with assistance to rebuild civilian infrastructure ongoing.**
 - **Stable relations between Attica, regional and international states.**

Theater PIR Phase V

- **Where are remaining SCUD / MRBM / CBRNE?**
- **What is the status and location of regime leadership?**
- **What groups in Attica are acting outside the political system to get power?**
- **What regions of Attica are experiencing civil unrest and/or humanitarian crisis?**
- **Where are terrorist cells operating and what are their intentions in the theater?**

ISR Allocation

Phase V: Establish conditions for post-conflict regional stability



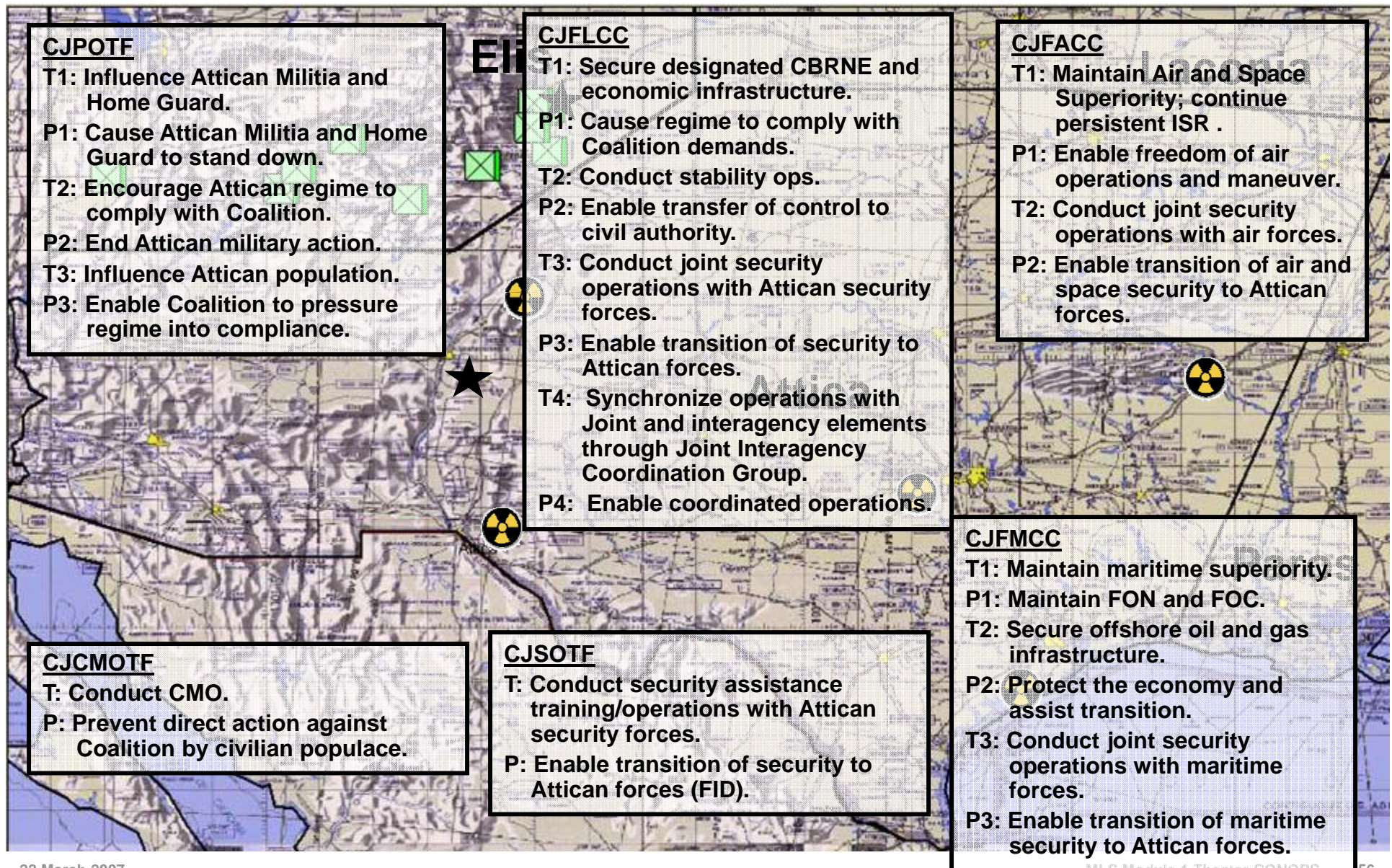
ISR Assets and Priorities

Phase V: Establish conditions for post-conflict regional stability

- **HUMINT (Attica, Cythera, Laconia)**
 - Monitor population reaction, focus on insurgency development.
 - Assist in reformation of Attican HUMINT capability.
 - **National, LRS and THTs.**
- **CI**
 - Maintain CE operations in Elis/Paros/Messenia.
 - Counter anti-US terror/intel ops.
 - ID/counter insurgency cells.
 - **CI teams**
- **SIGINT**
 - Focus on CBRNE, AD, force movements, diplomatic comms.
 - **RQ-4A, Warrior, P-8, EC-130H, RC-135S, RC-135U, RC-135V/W, ACS, NTM.**
- **IMINT/GMTI**
 - Focus on force movements, ID changes at CBRNE sites, ammunition storage sites.
 - **RQ-1, RQ-4A/B, Warrior, ACS, E-8C, P-8, HAA, HALE, Constant Hawk, ARMS, Night Eagle, NTM, P-3 LSRS.**
- **MASINT**
 - Focus on CBRNE detection, force movement – particularly movement from NE Attica/Laconia.
 - **UGS, U2, NTM.**
- **OSINT**
 - Focus on Attica, Cythera, Laconia media reports of situation, general popular support.
- **NTISR**
 - **E/A-18G, F/A-18D, F/A-18E/F, F-22, F-35.**

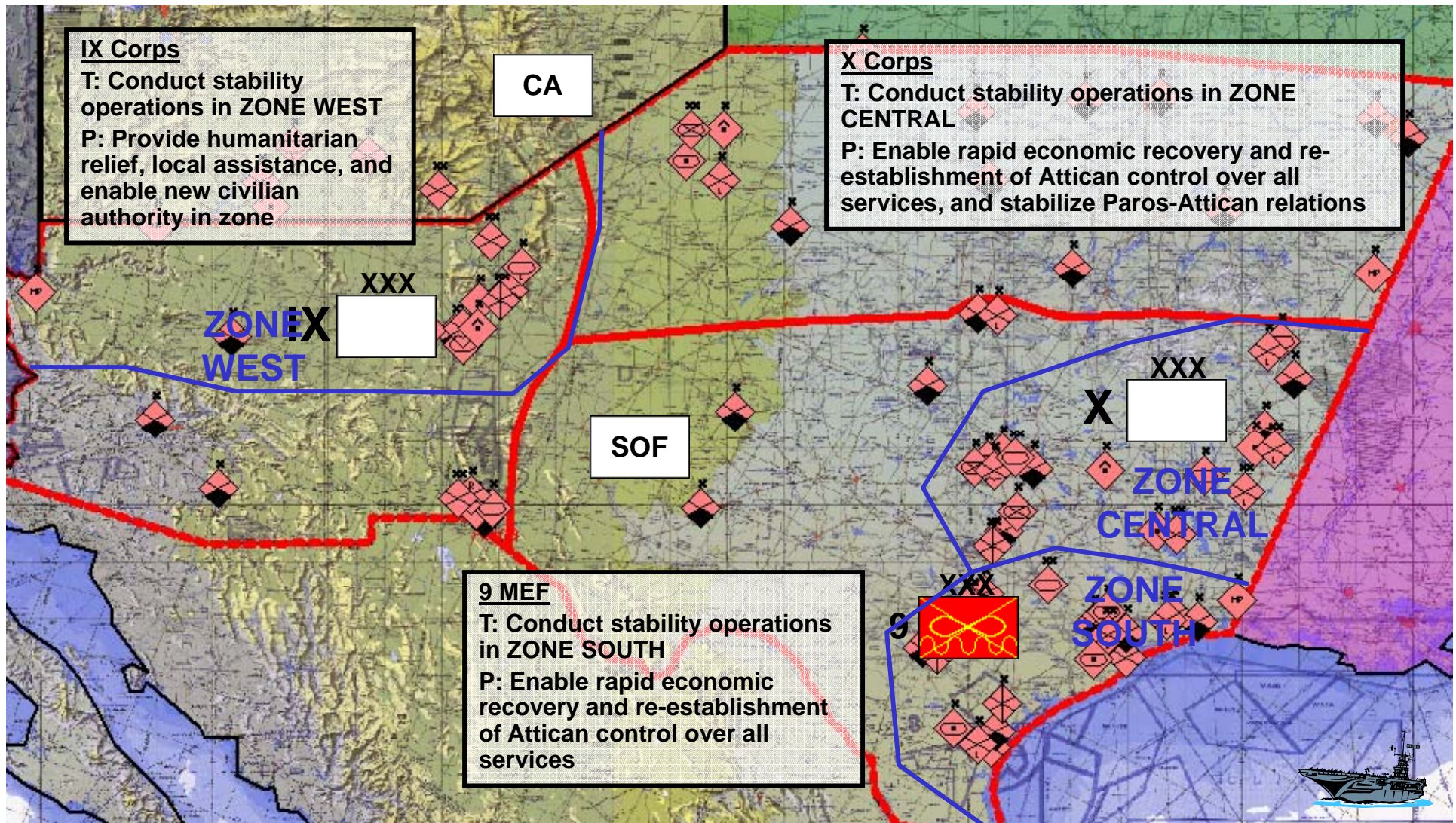
Theater CONOPS – Phase V

Establish conditions for post-conflict regional stability



CJFLCC CONOPS

Phase V: Establish conditions for post-conflict regional stability



Multi-Level Scenario Proposed Theater CP Locations



January 2007

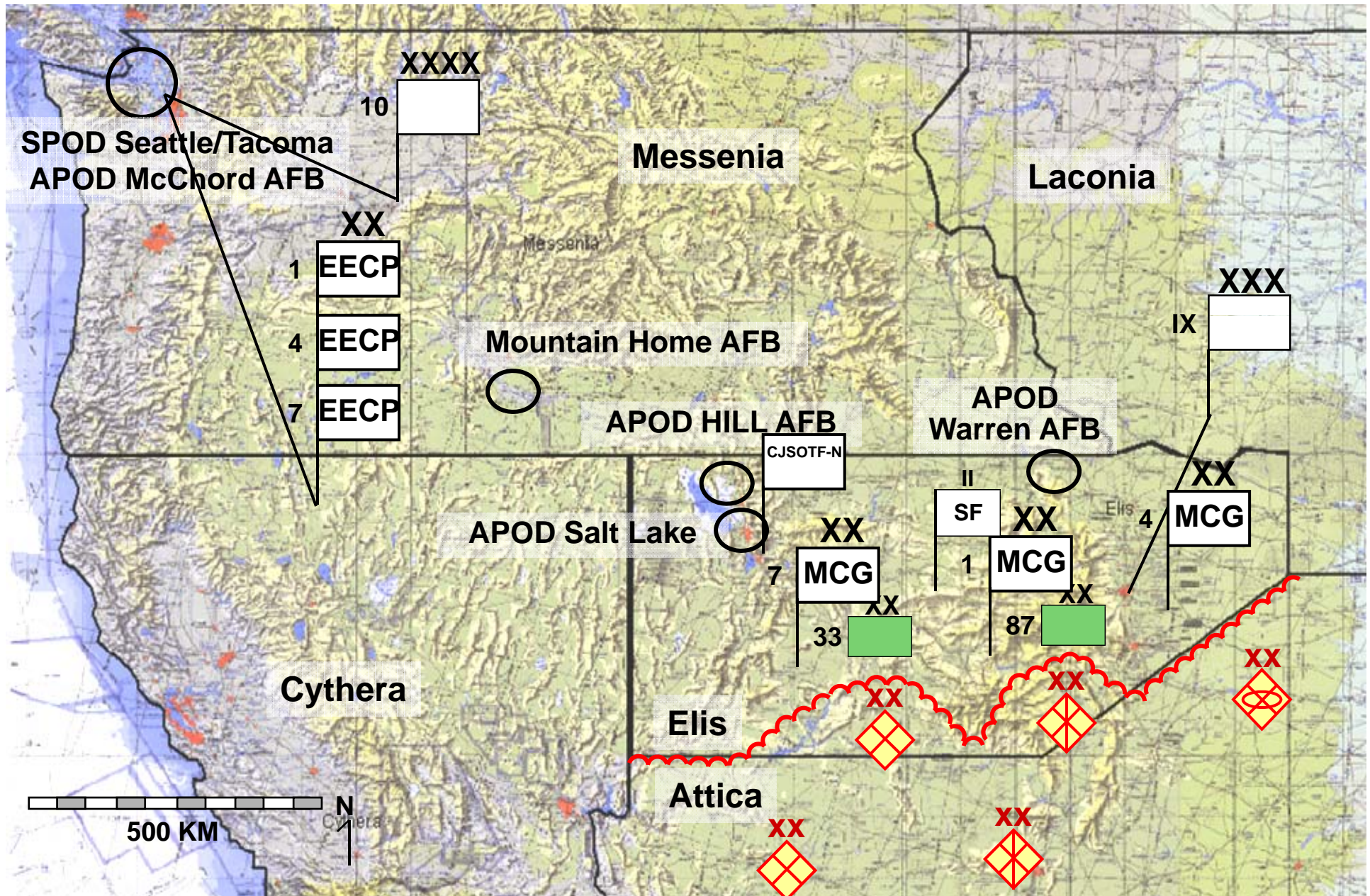
Agenda

- **JFLCC/ ARFOR/ 10 ARMY C2 by phase**
- **IX Corps C2 by phase**
- **7th Division C2 by phase**
- **Theater Task Organization**

JFLCC/ ARFOR/ 10th ARMY C2 Locations

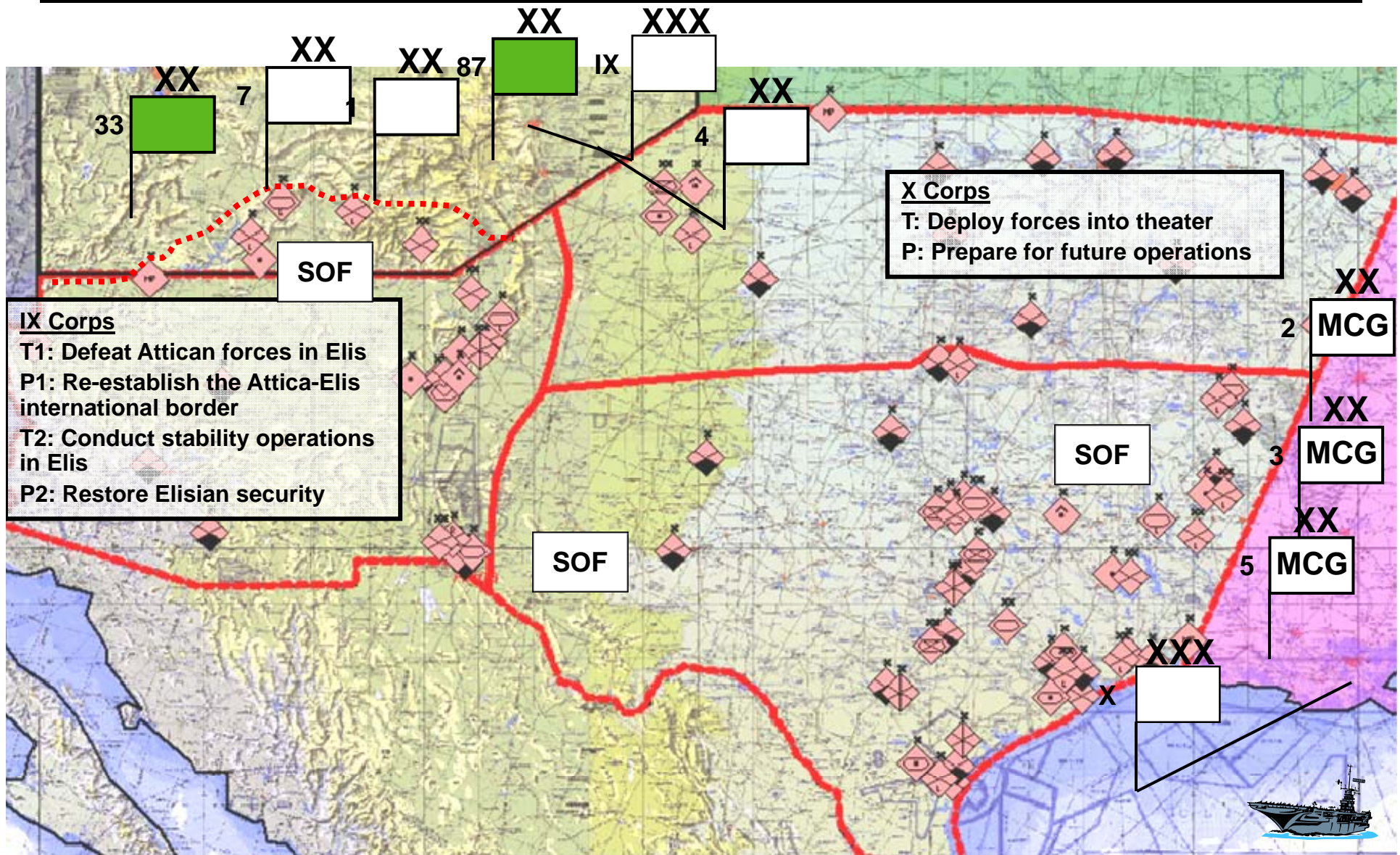
10 ARMY - PHASE I

Reinforce Elis and prevent further Attican aggression



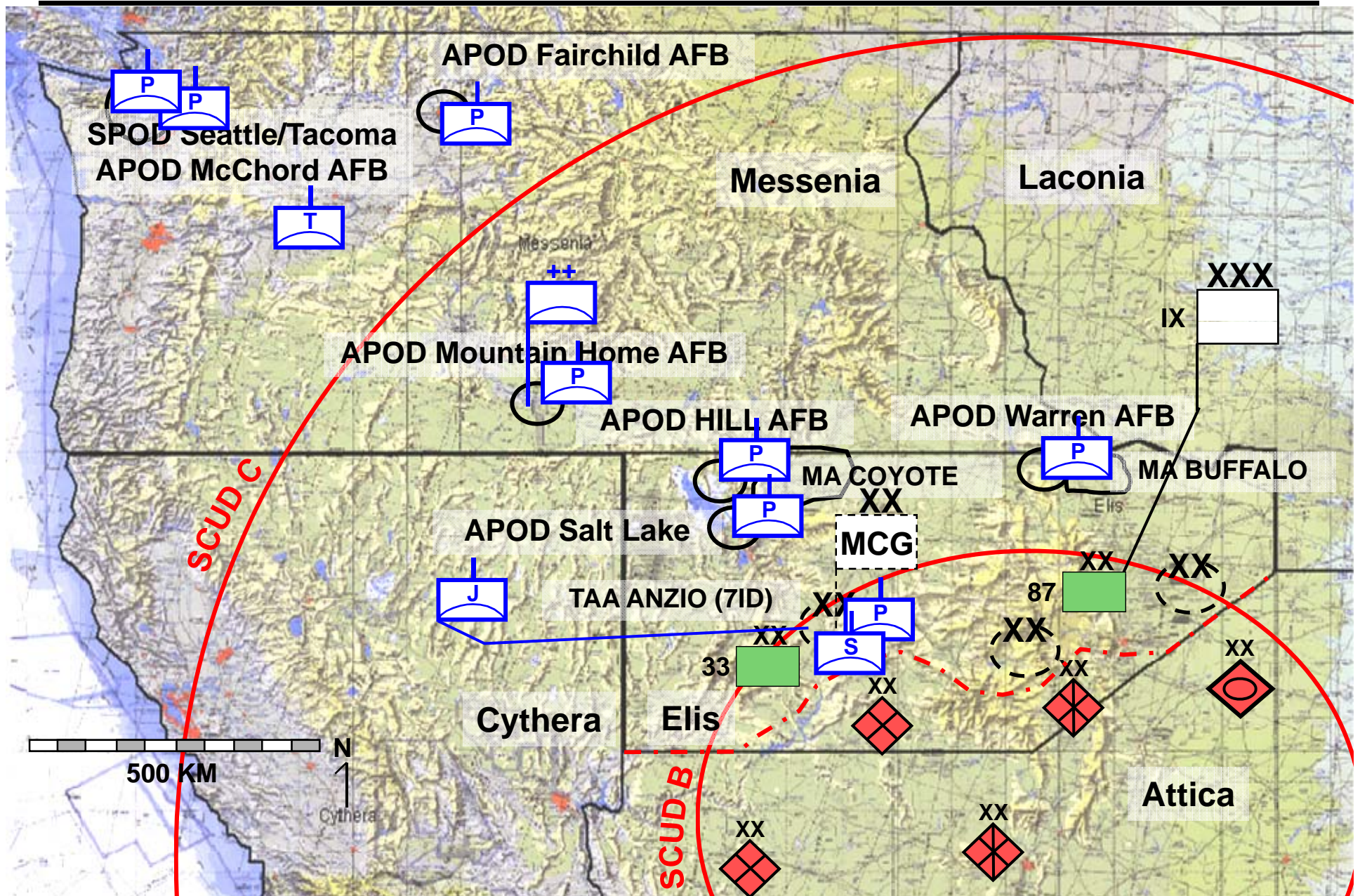
10 ARMY – PHASE II

Reestablish the International Border



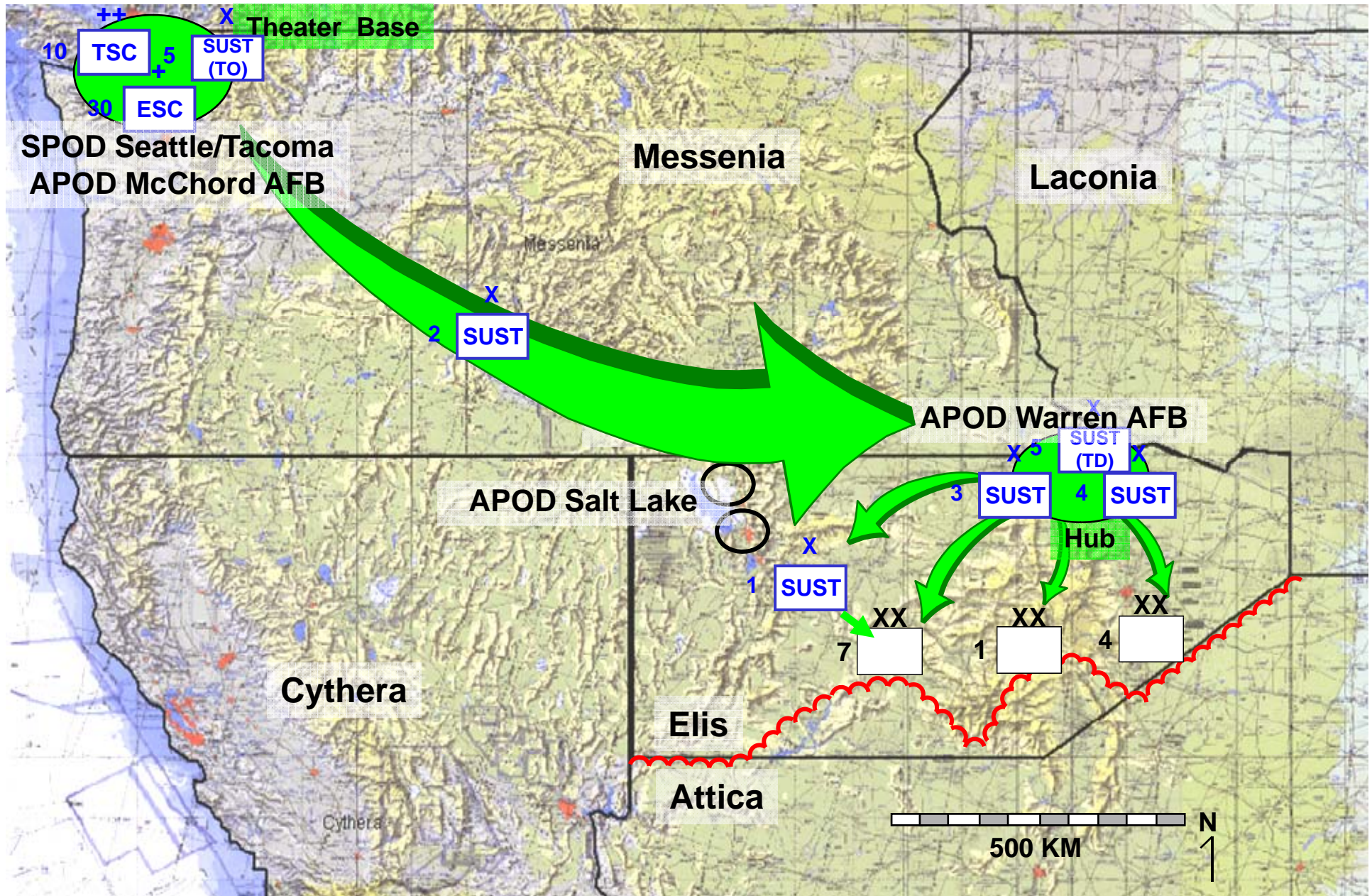
AMD Disposition - PHASE II

Reestablish the International Border



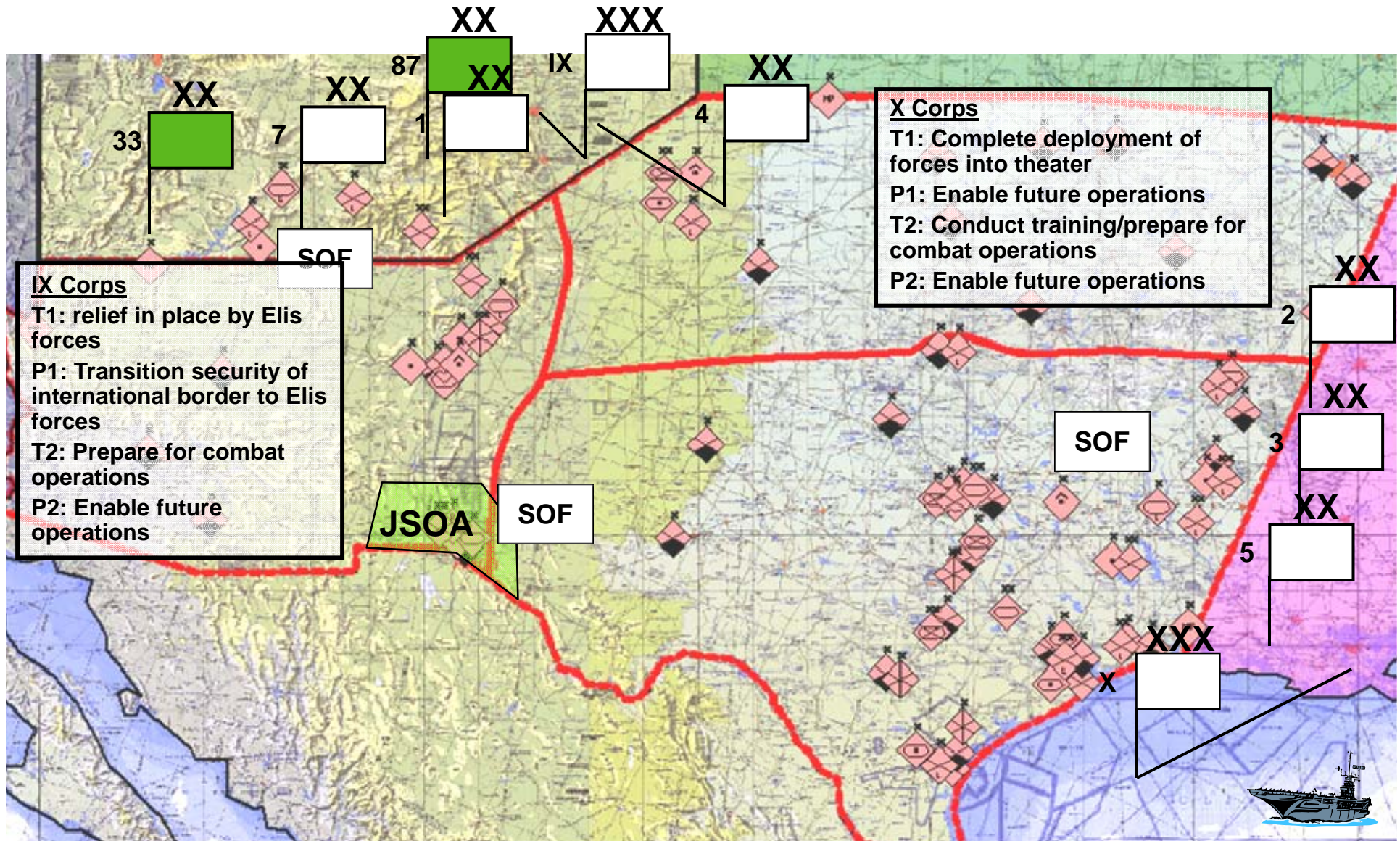
Distribution Concept – PHASE II

Reestablish the International Border



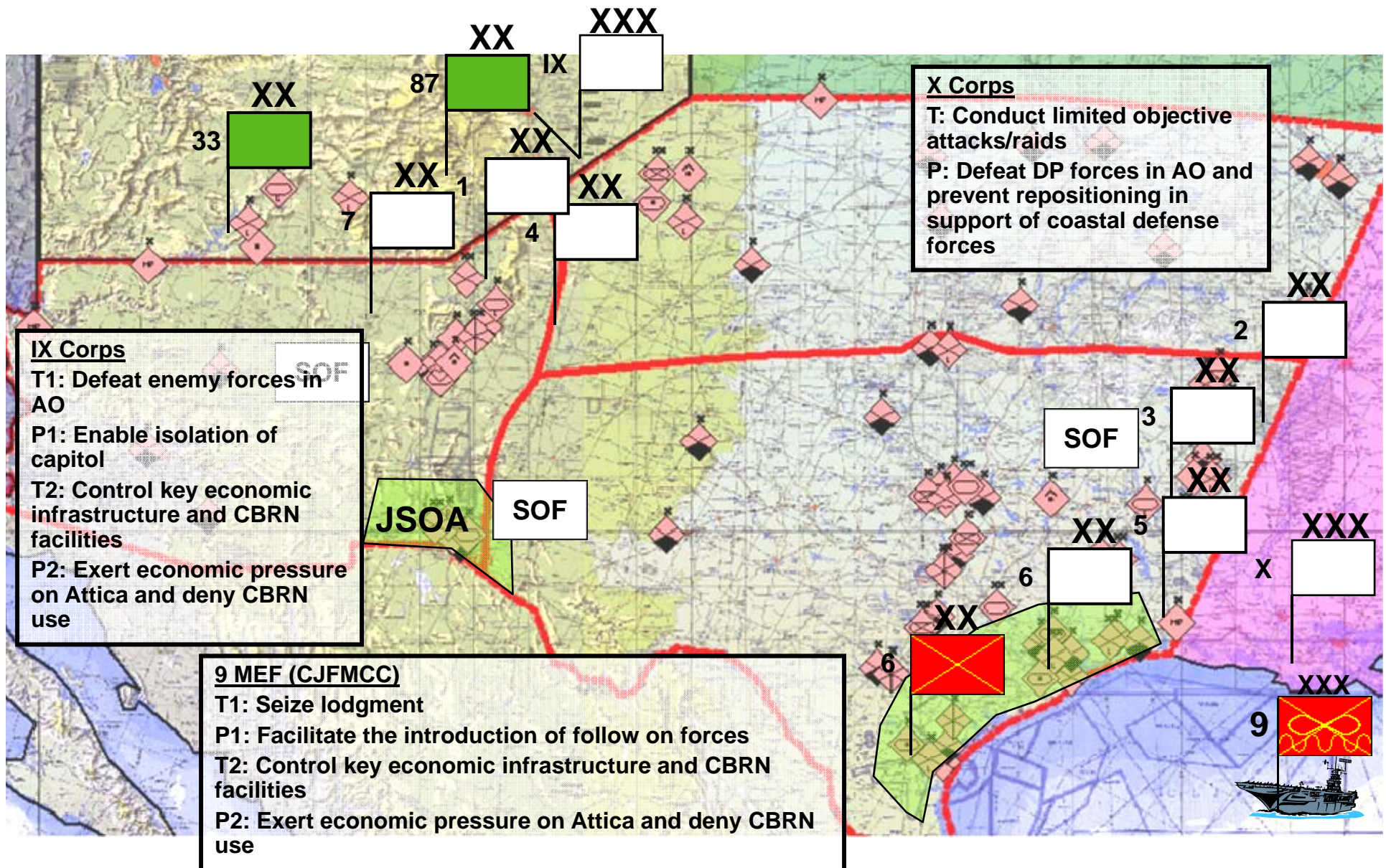
10 ARMY – PHASE III

Influence Attica to cease regional and international hostility



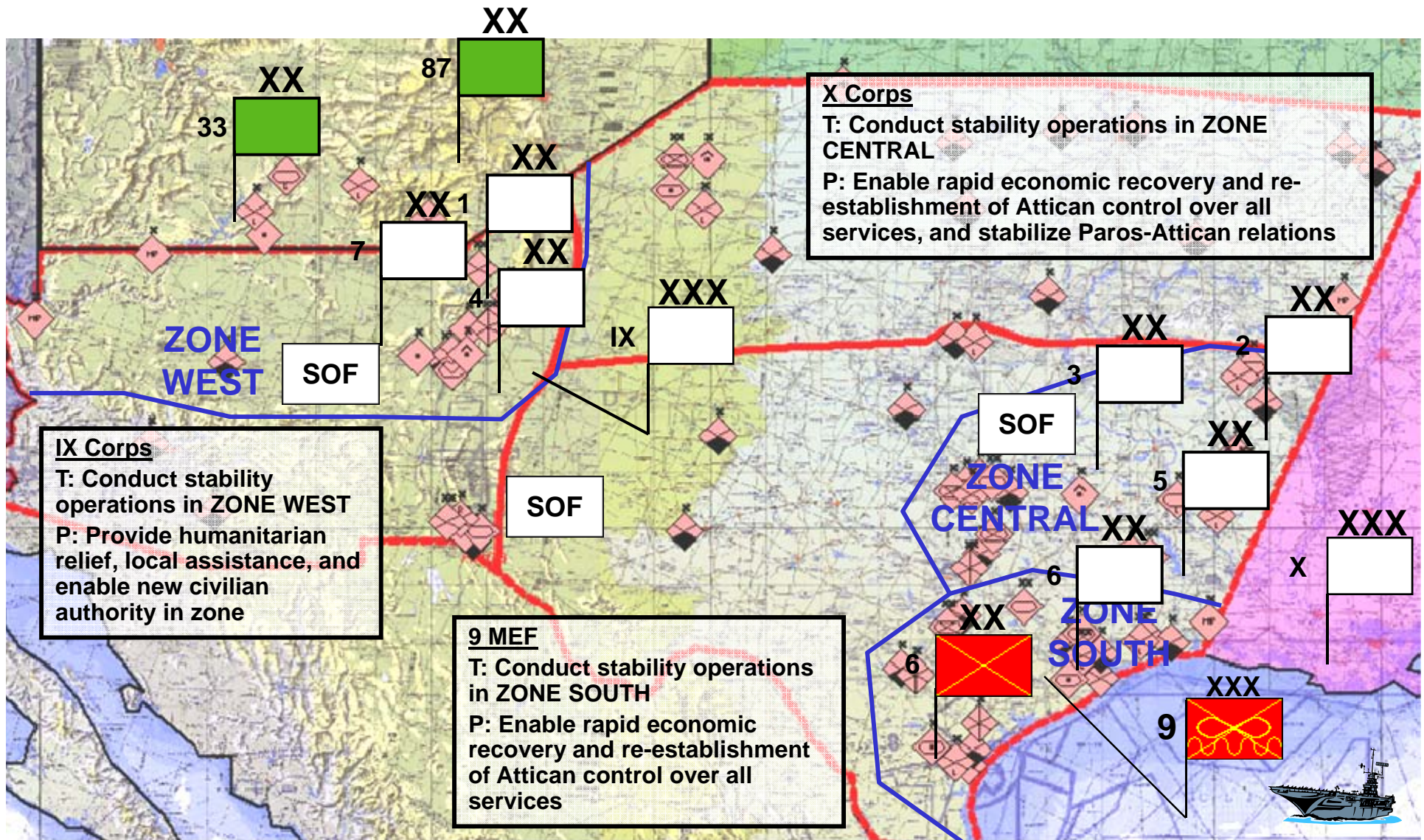
10 ARMY – PHASE IV-A

Seize CBRNE and PMESII targets



10 ARMY – Phase V

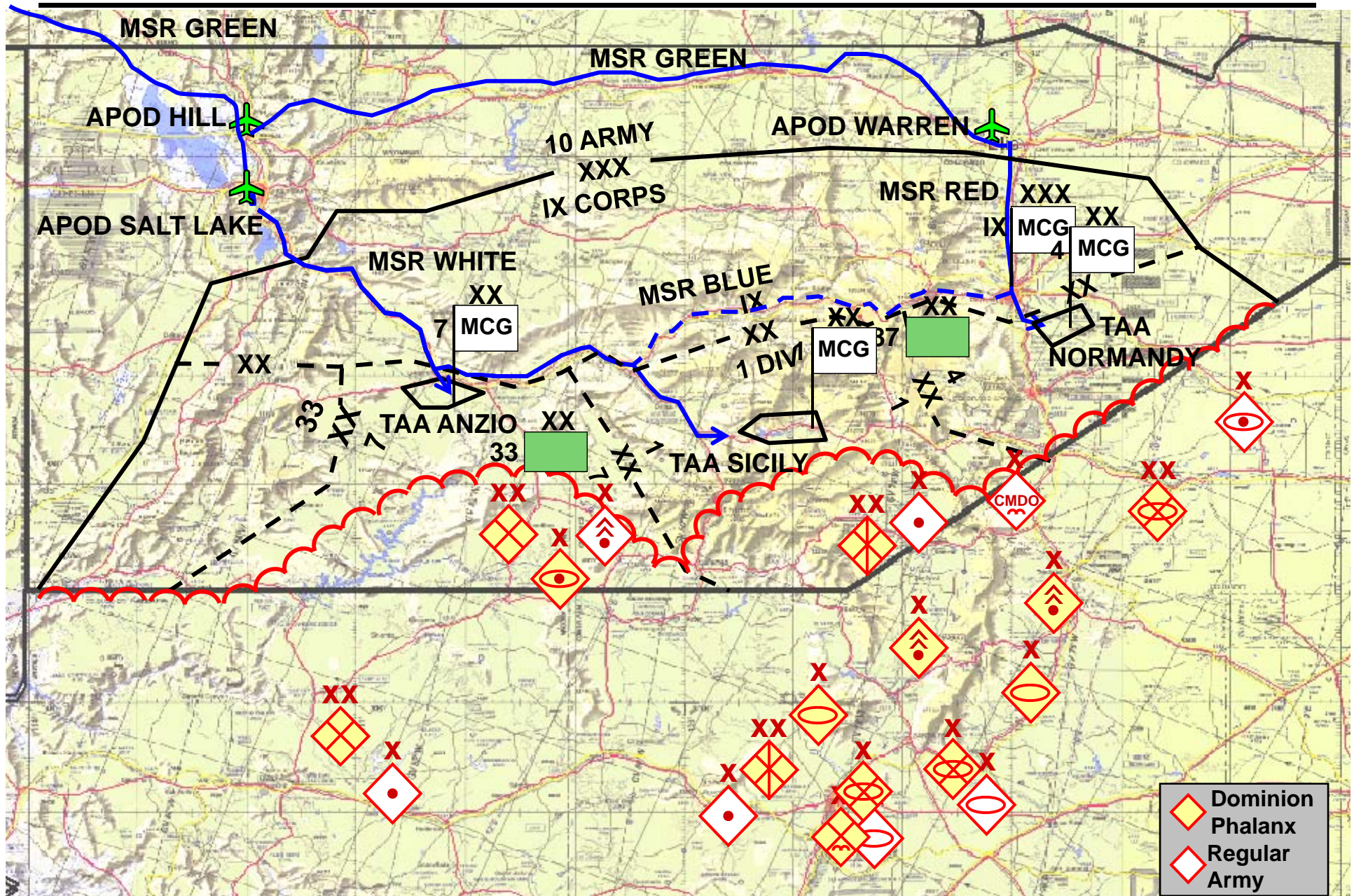
Establish conditions for post-conflict regional stability



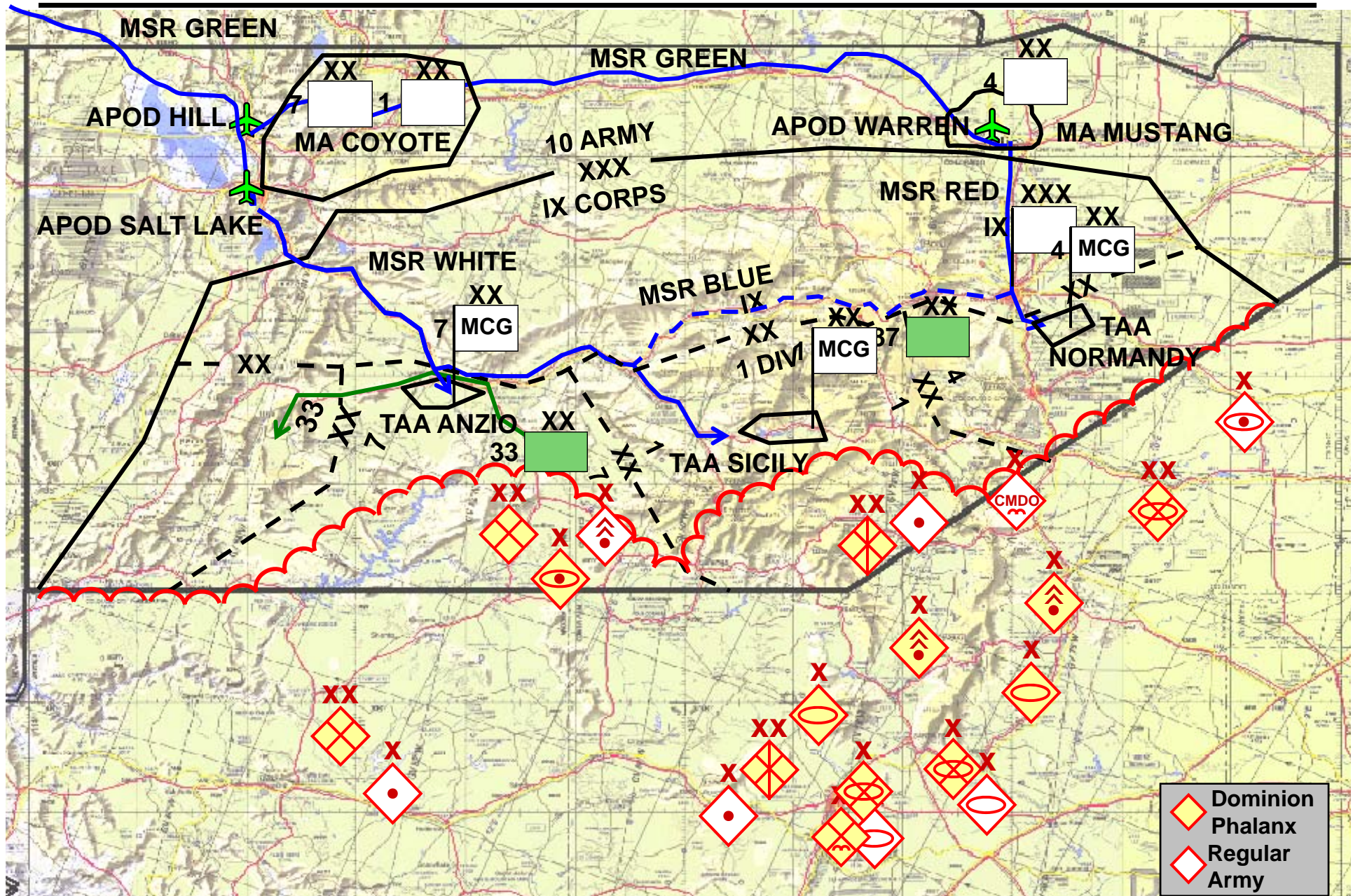
IX CORPS C2

IX CORPS – PHASE I

Reinforce Elis and prevent further Attican aggression

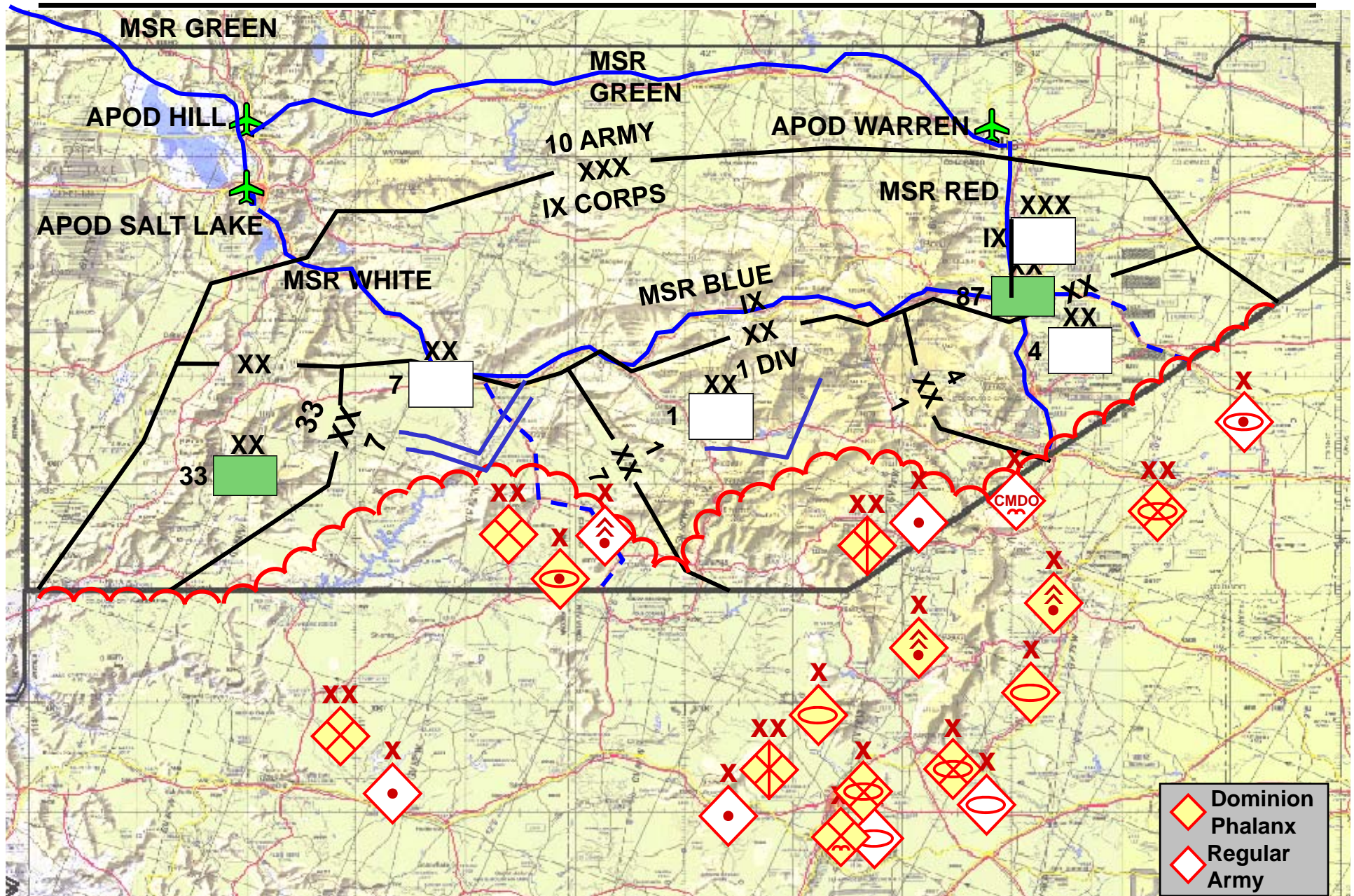


Integrate forces and prepare for future operations



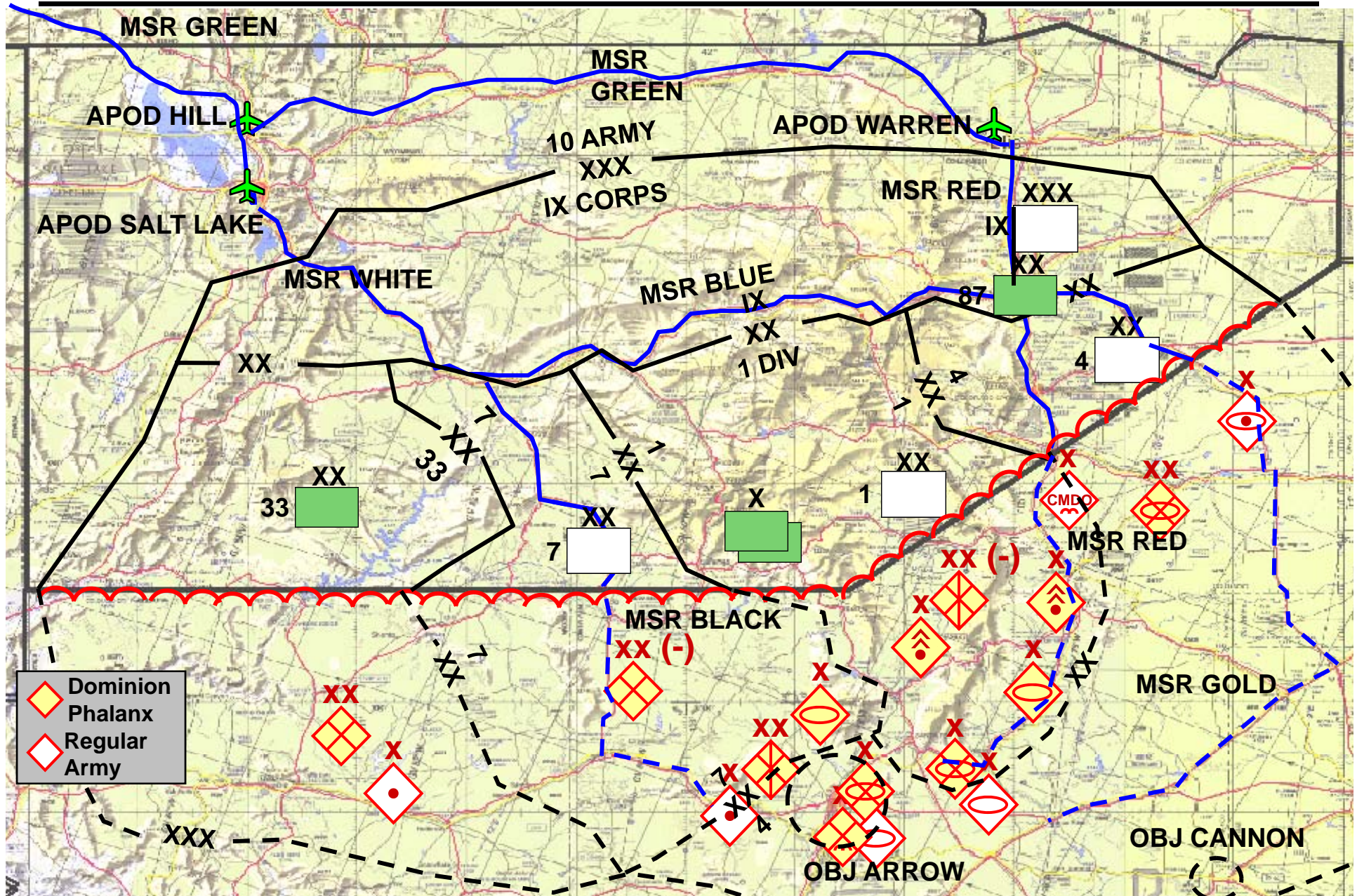
IX CORPS – PHASE II-B, C, D

Reestablish the international border



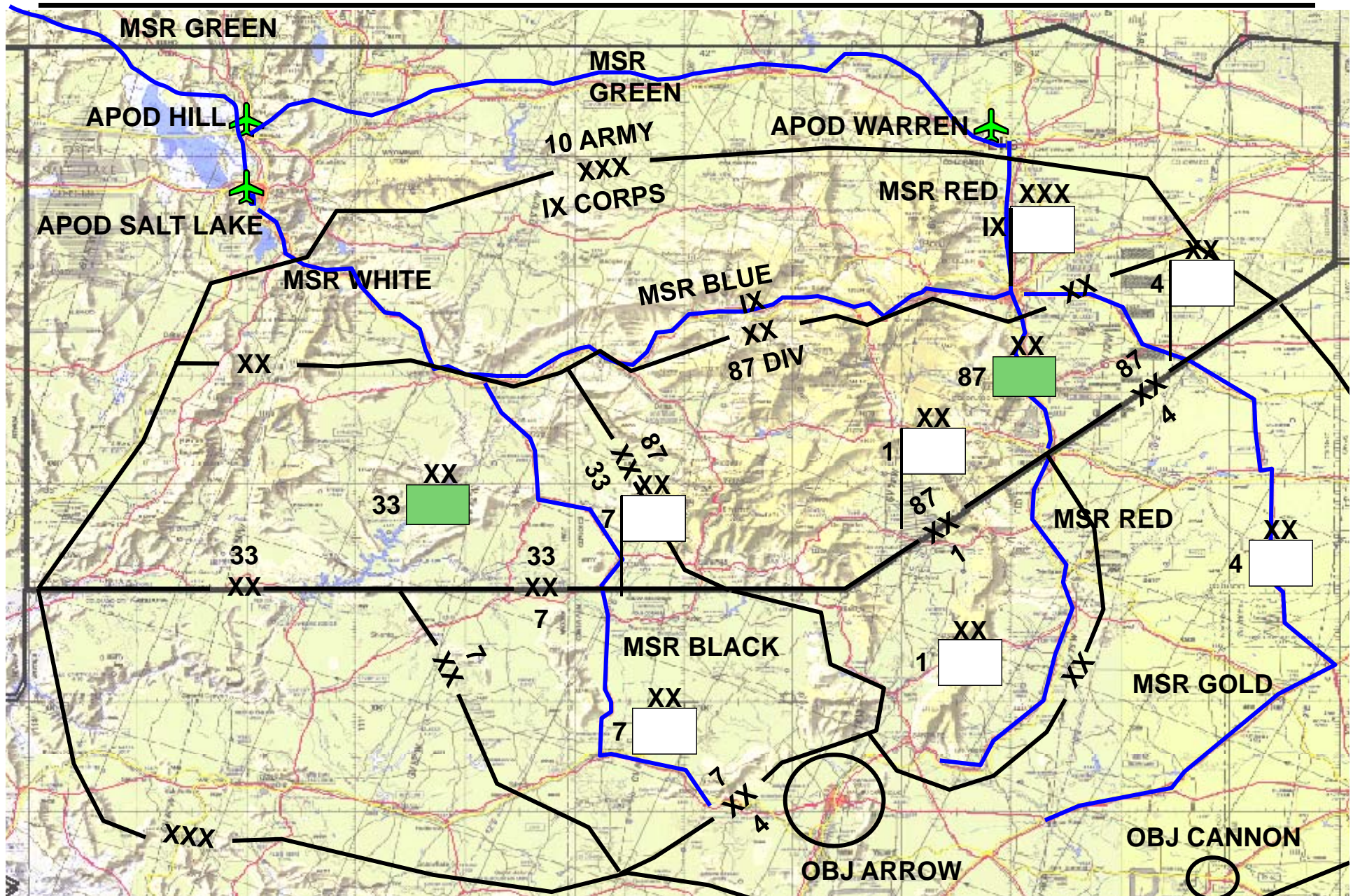
IX CORPS – PHASE III

Influence Attica to cease regional and international military hostility



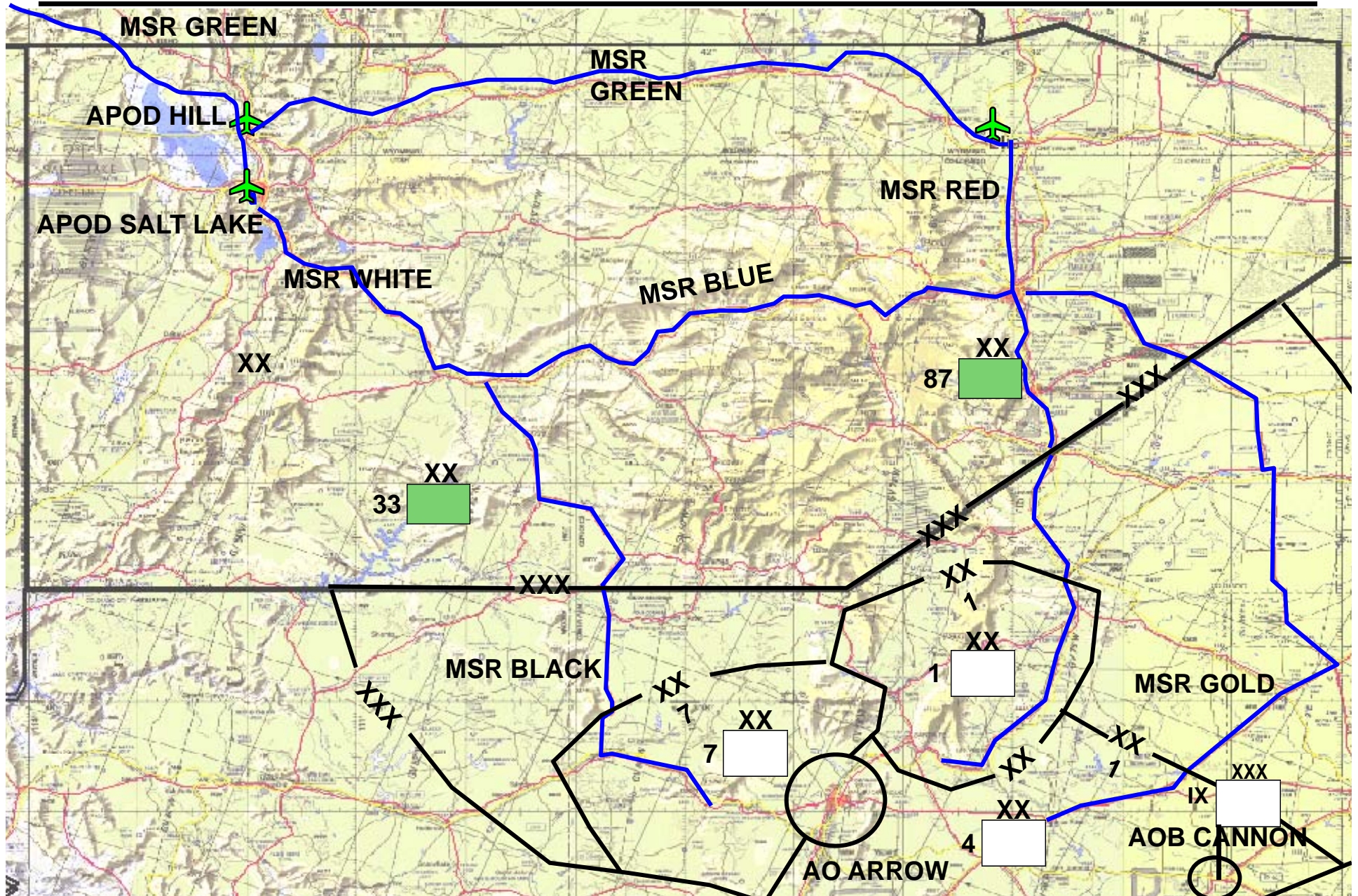
IX CORPS – PHASE IV

Conduct offensive operations to reduce Attican military capabilities



IX CORPS – PHASE V

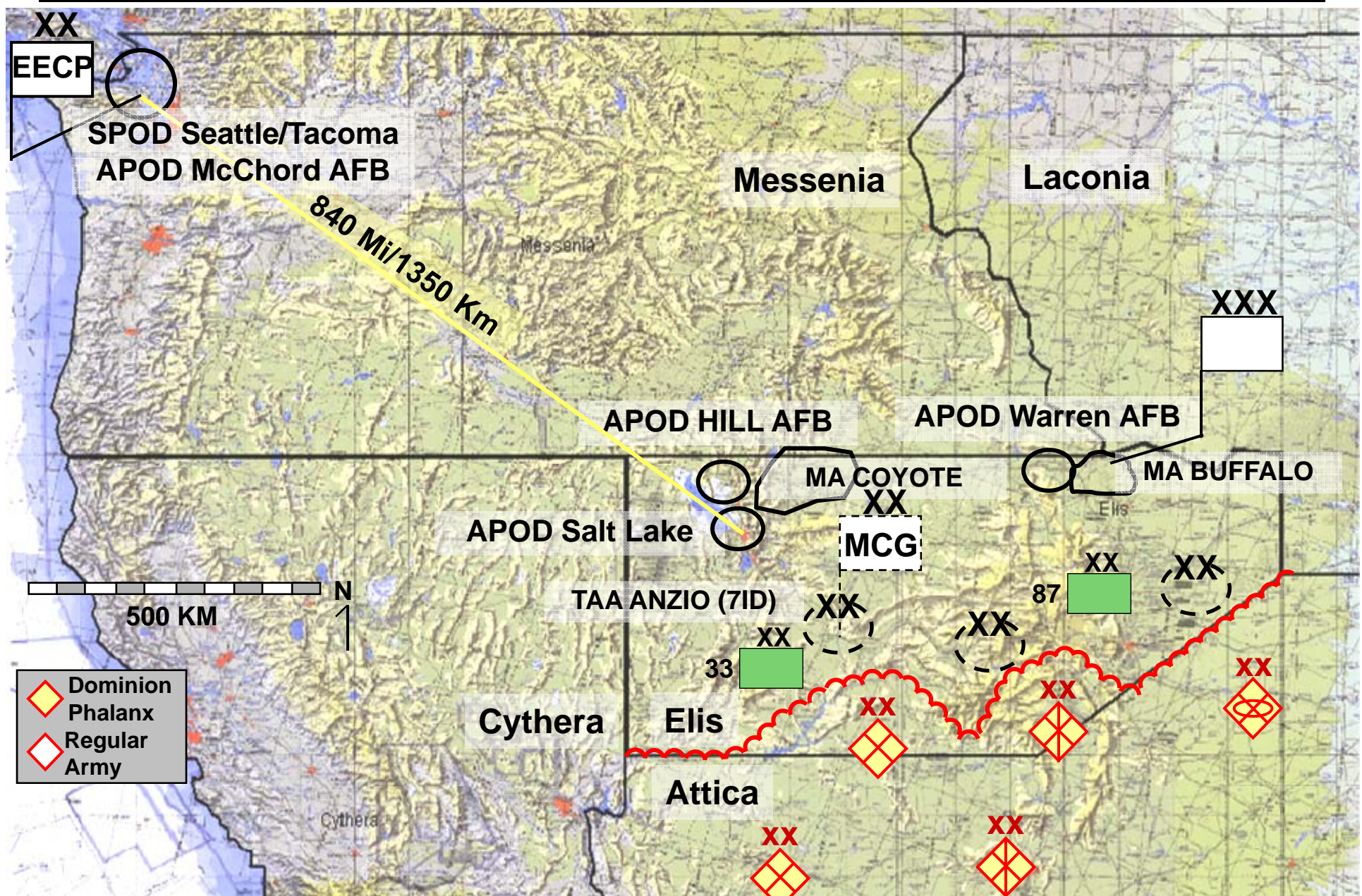
Establish conditions for post-conflict regional stability



7th Division C2

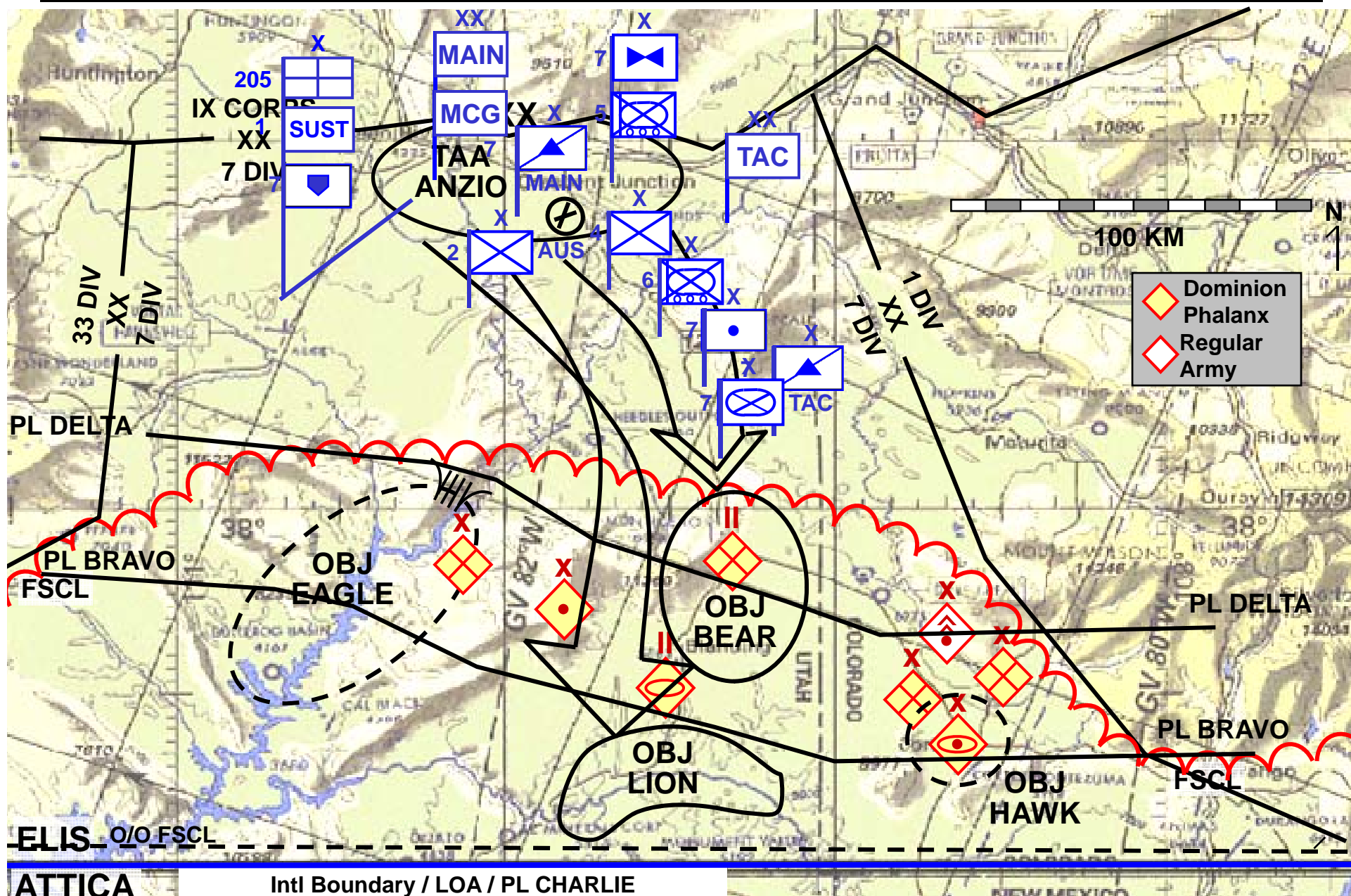
7DIV – PHASE I

Deployment, Reception and Staging



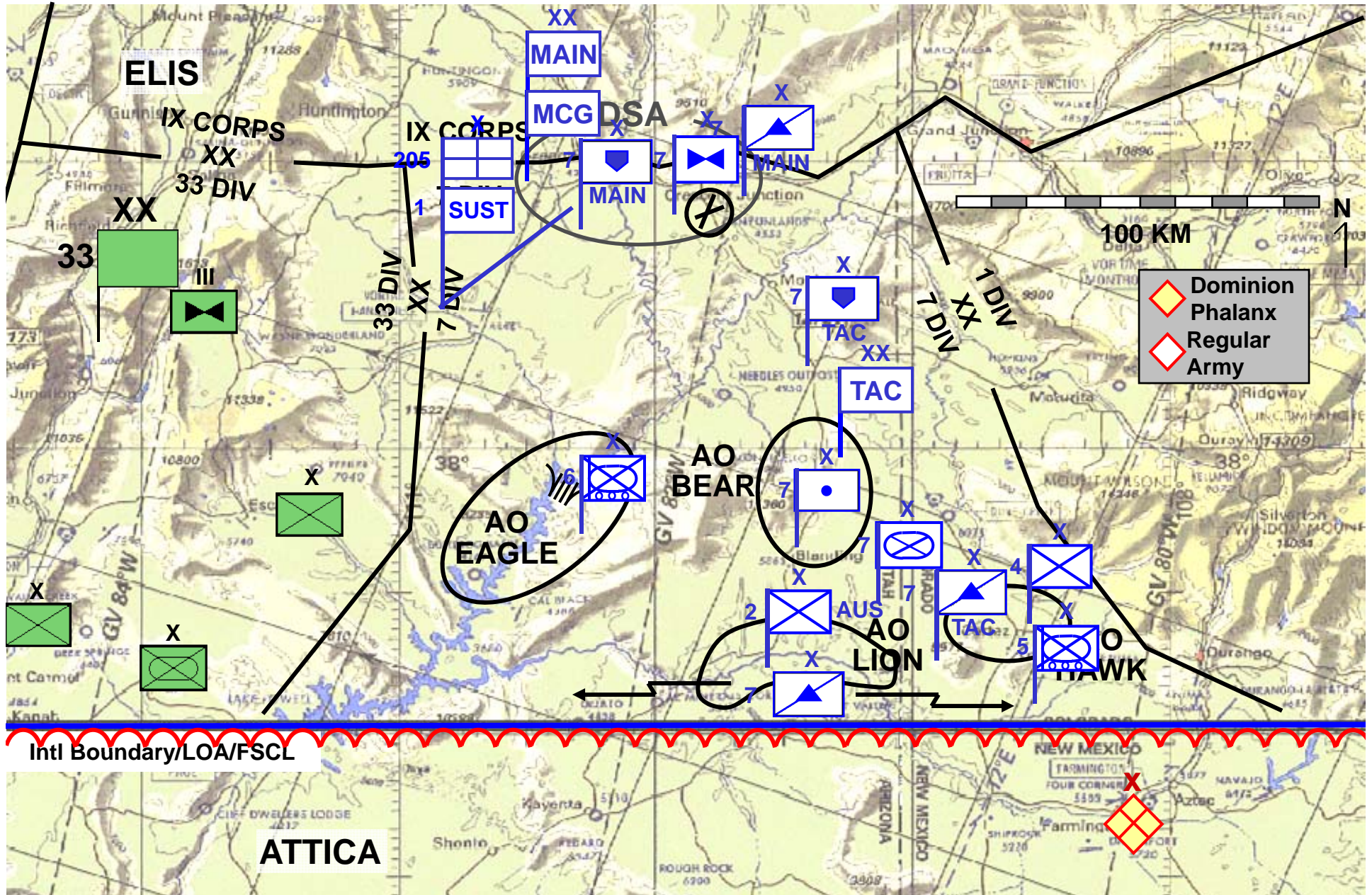
7DIV – PHASE II-B

Air Assault OBJ LION, Attack OBJ BEAR

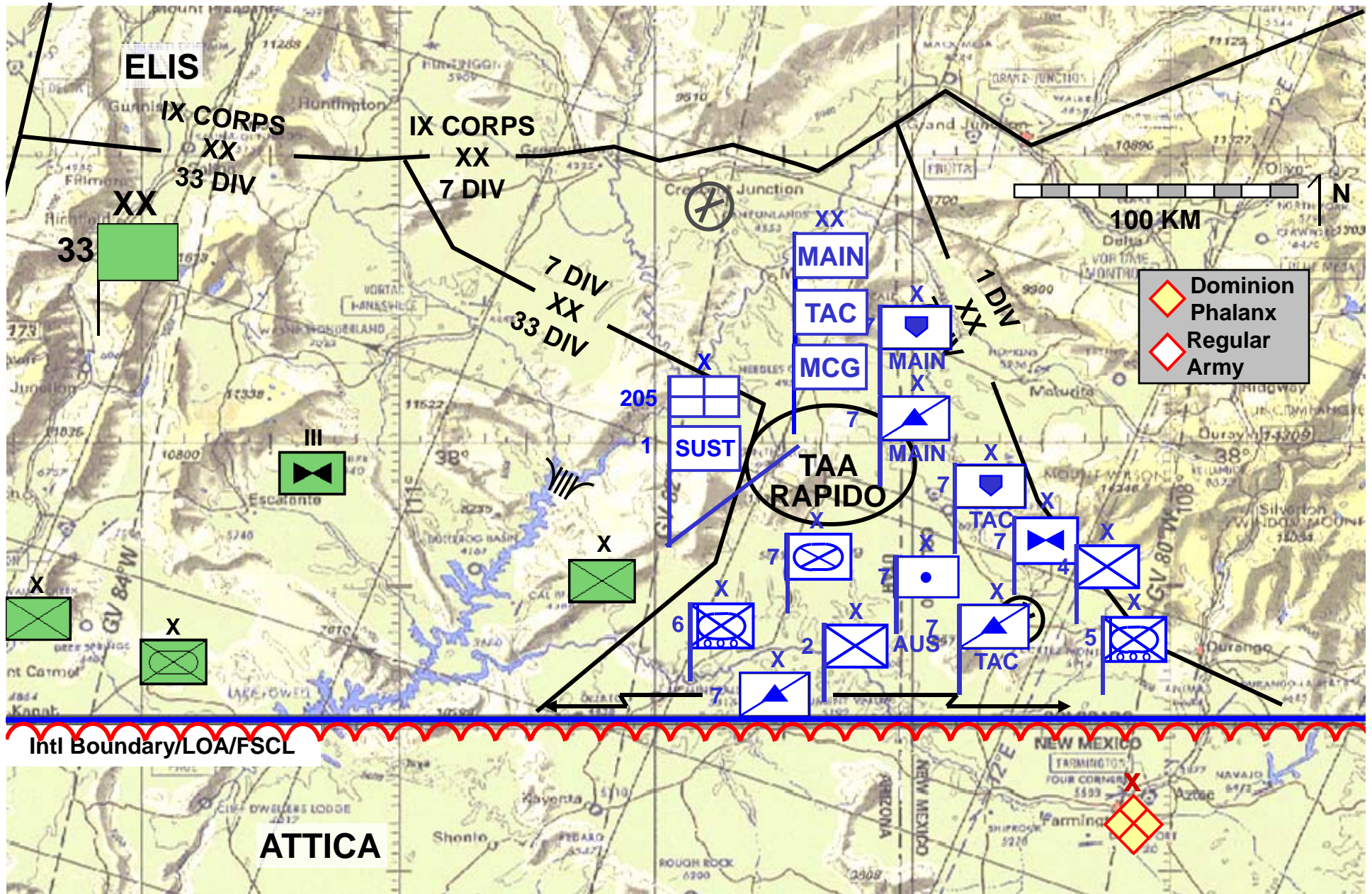


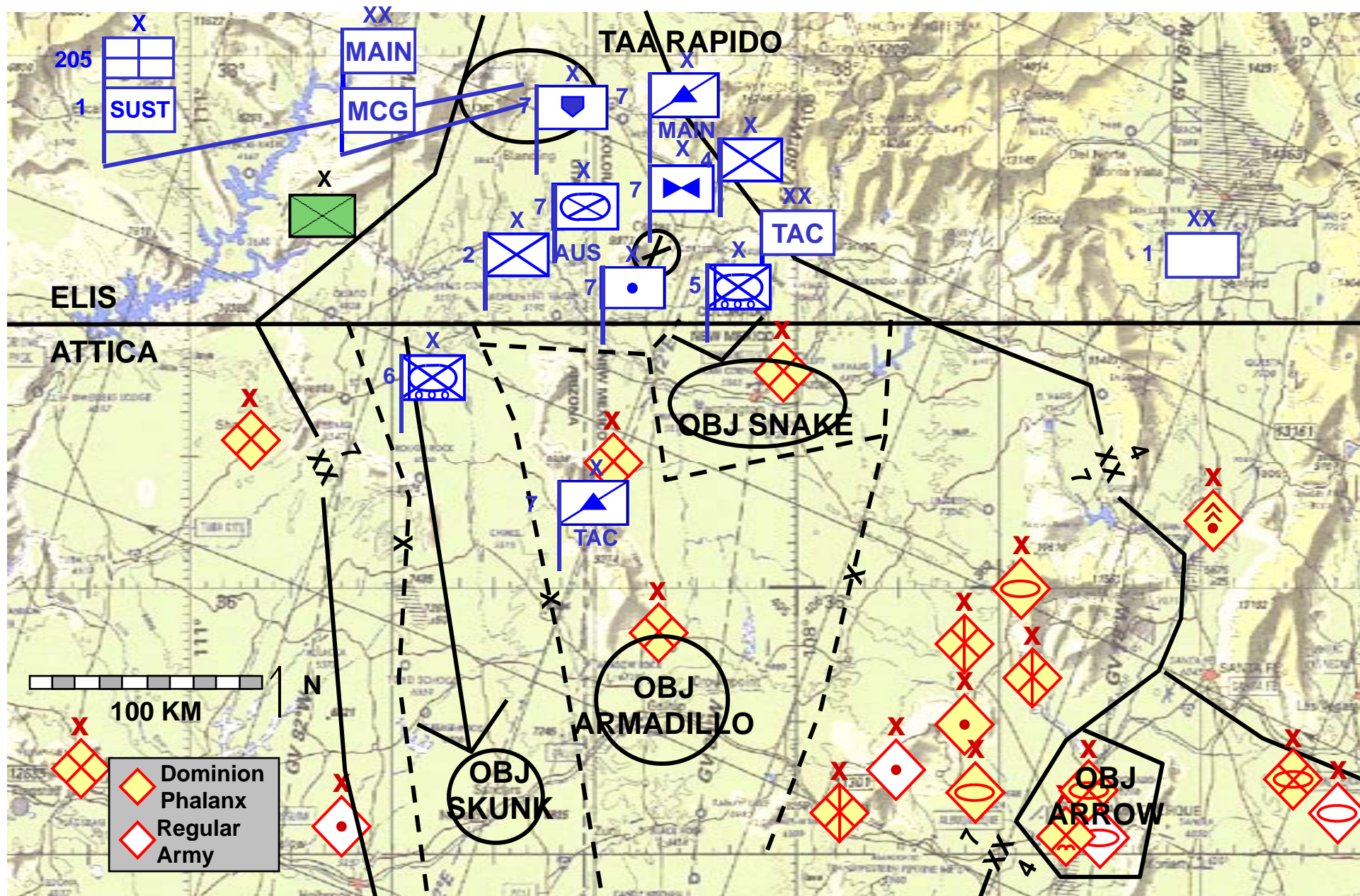
7DIV – Phase II-D

Restore Civil Functions

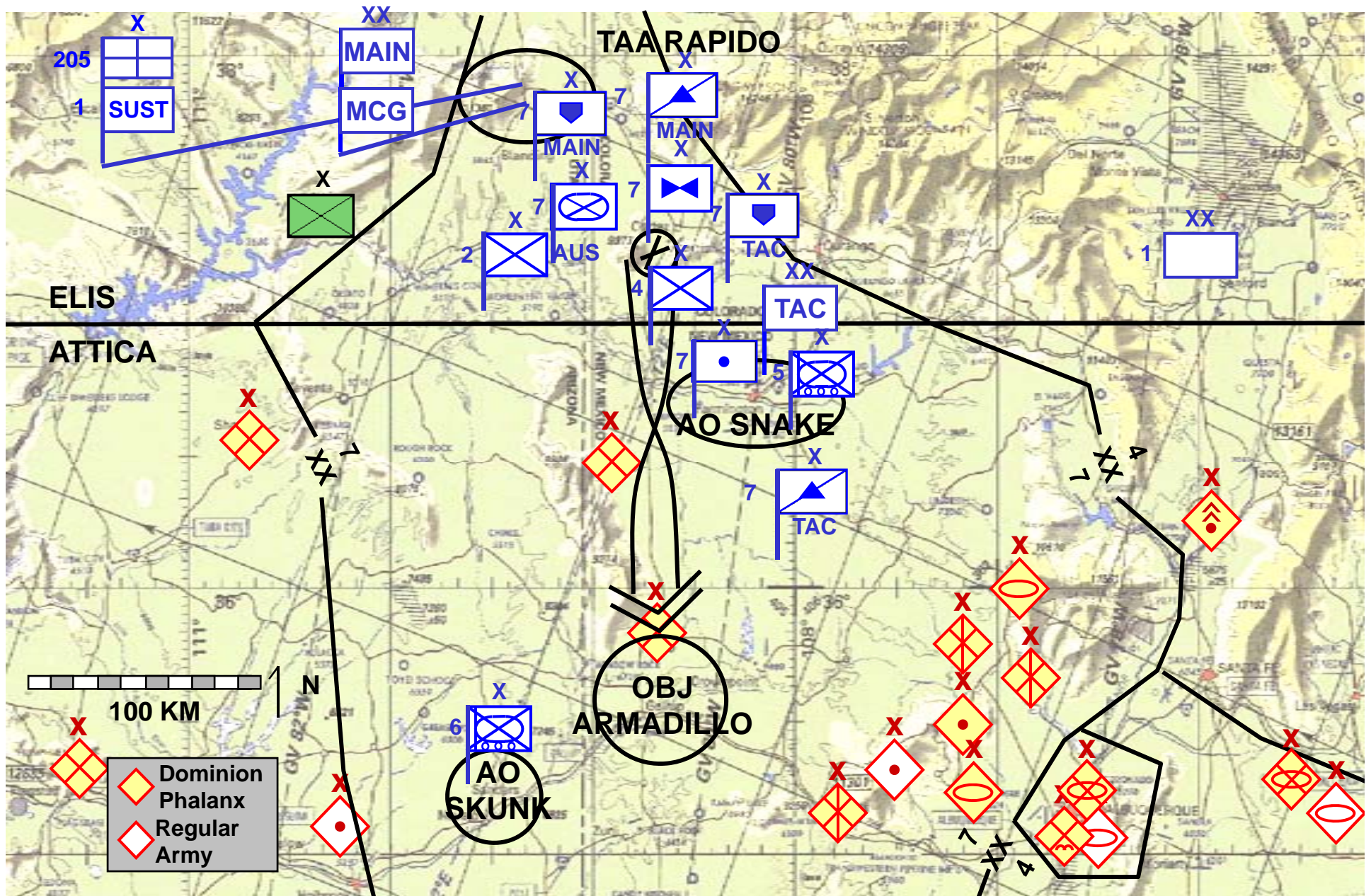


7DIV – Phase III *Peaceful Transition*



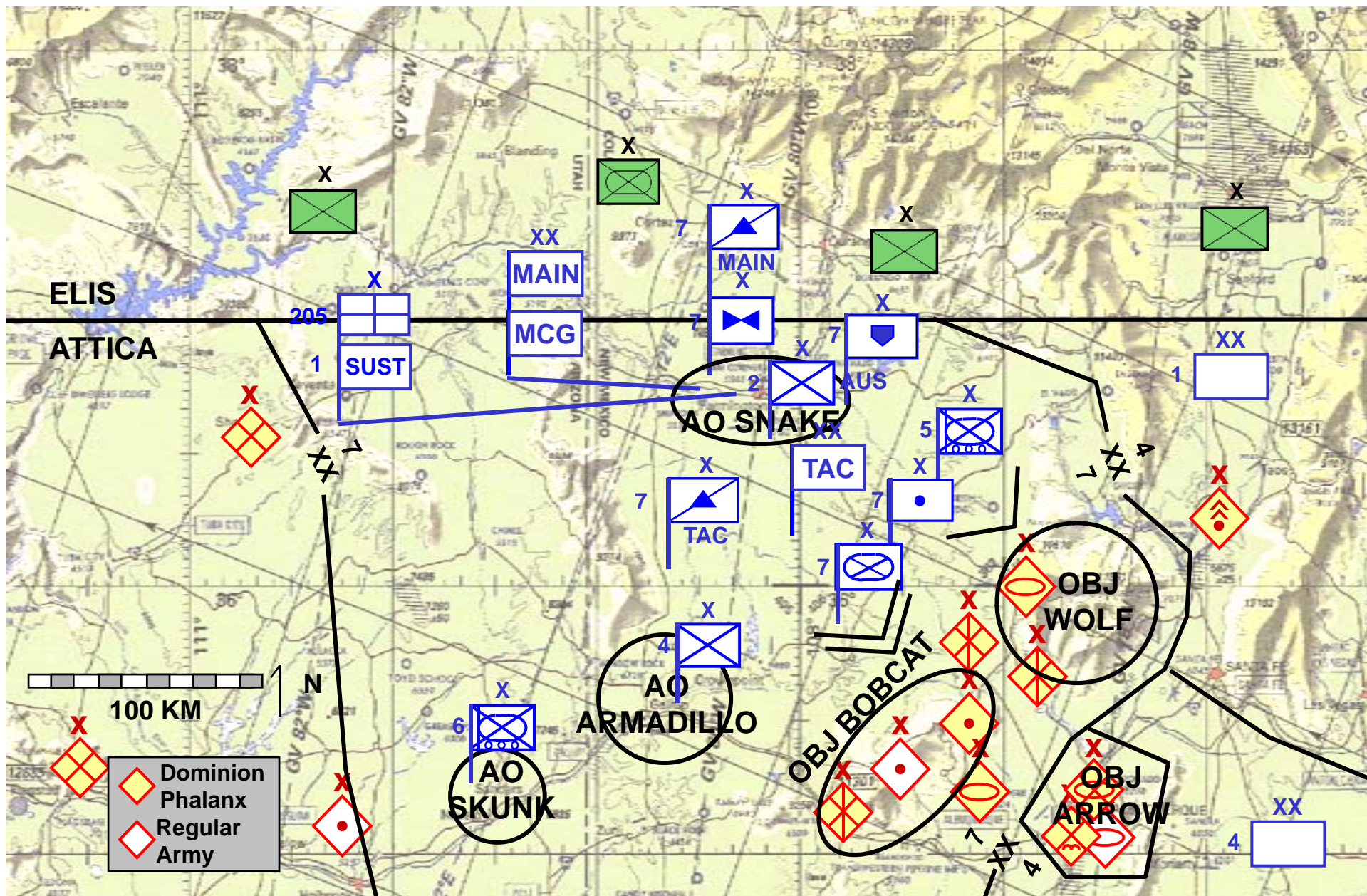


7DIV – PHASE IV-B
Secure OBJ ARMADILLO



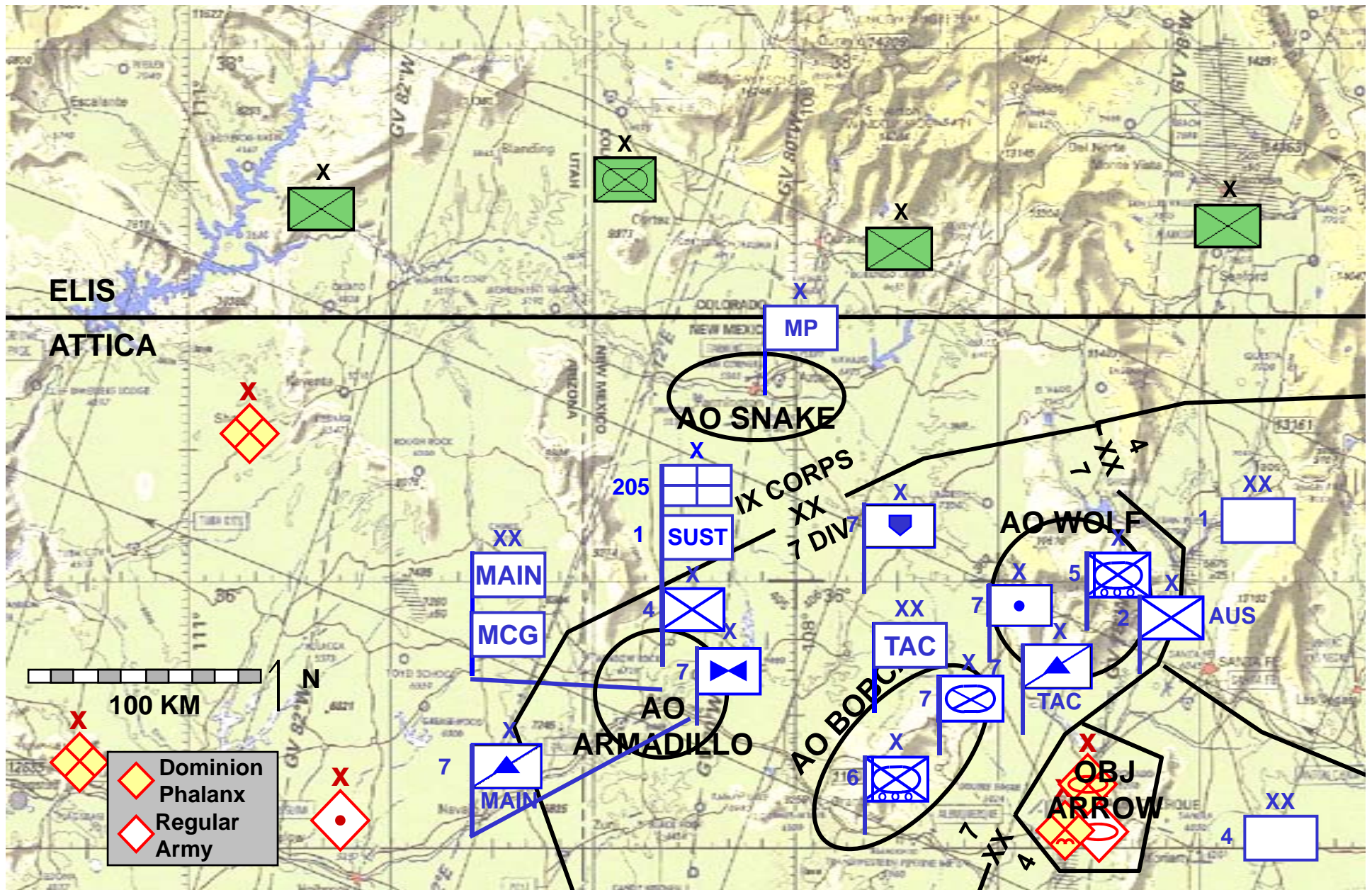
7DIV – PHASE IV-C

Defeat Enemy on OBJs BOBCAT and WOLF



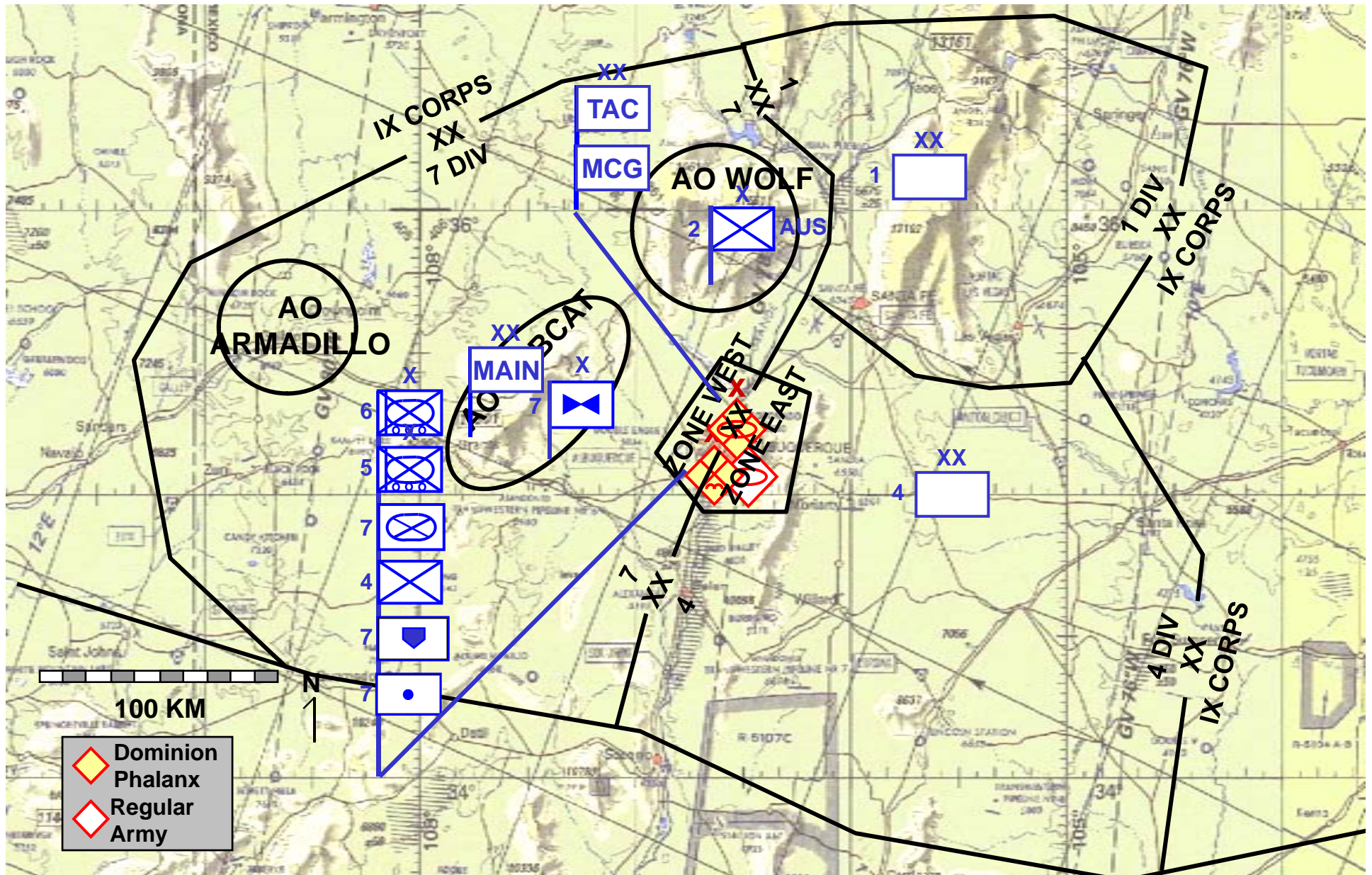
7DIV – PHASE V-A

Consolidate on Isolation Positions



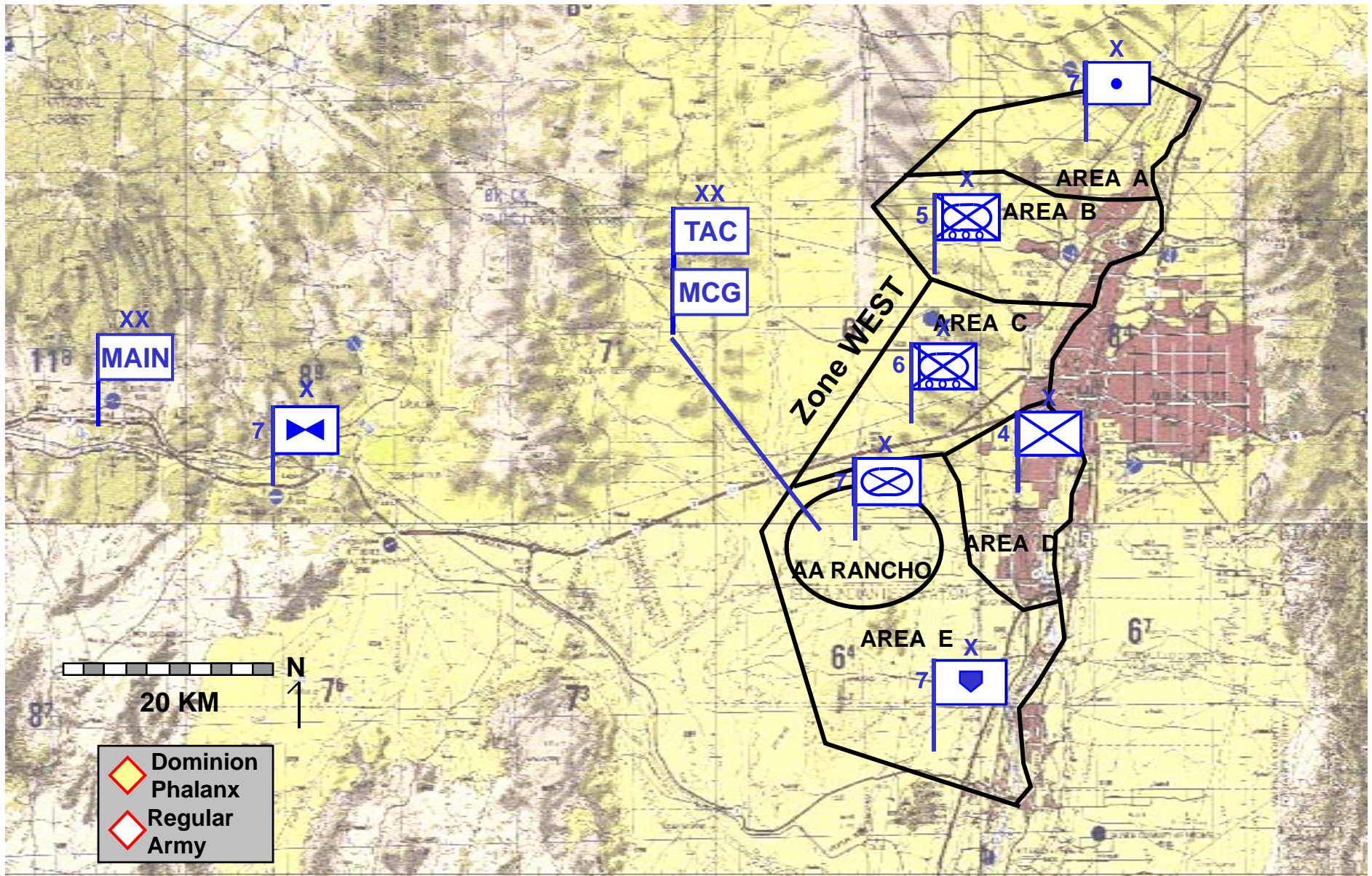
7DIV – PHASE V-B

Stabilize Zone West



7DIV – PHASE V-B

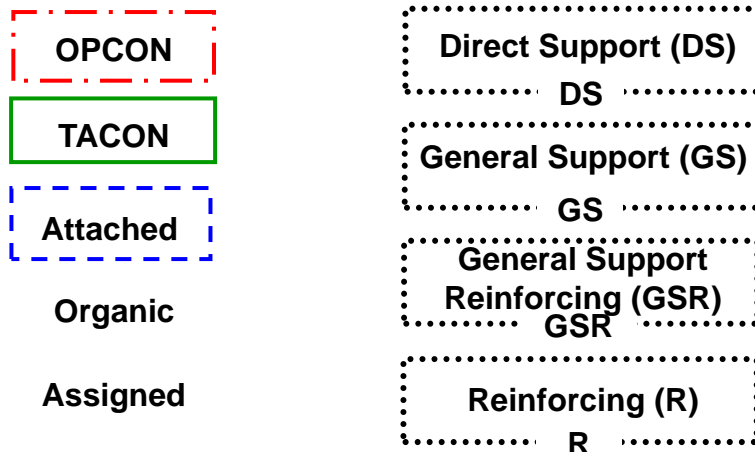
Stabilize Zone West



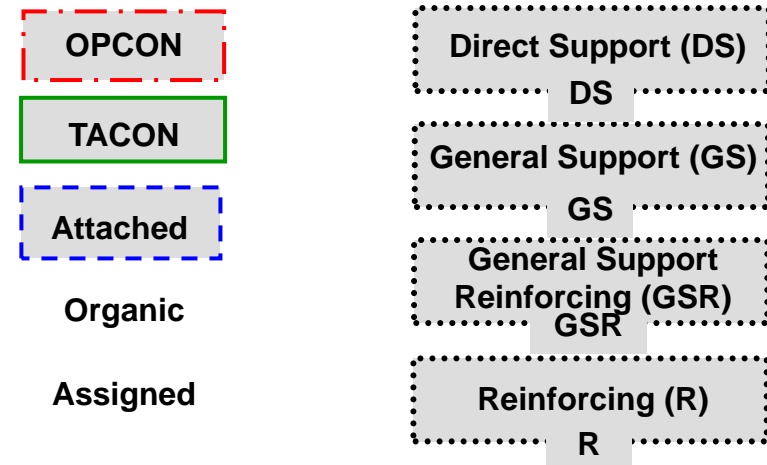
Theater Task Organization

Command Relationship Legend

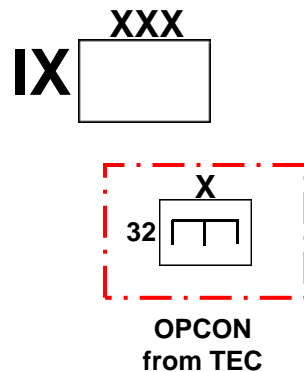
Unit shown with Gaining Unit



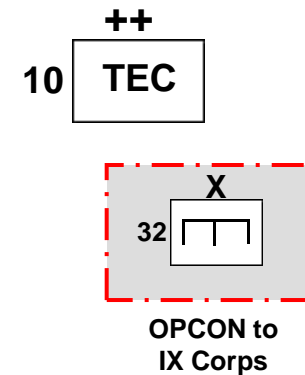
Unit shown with Parent Unit



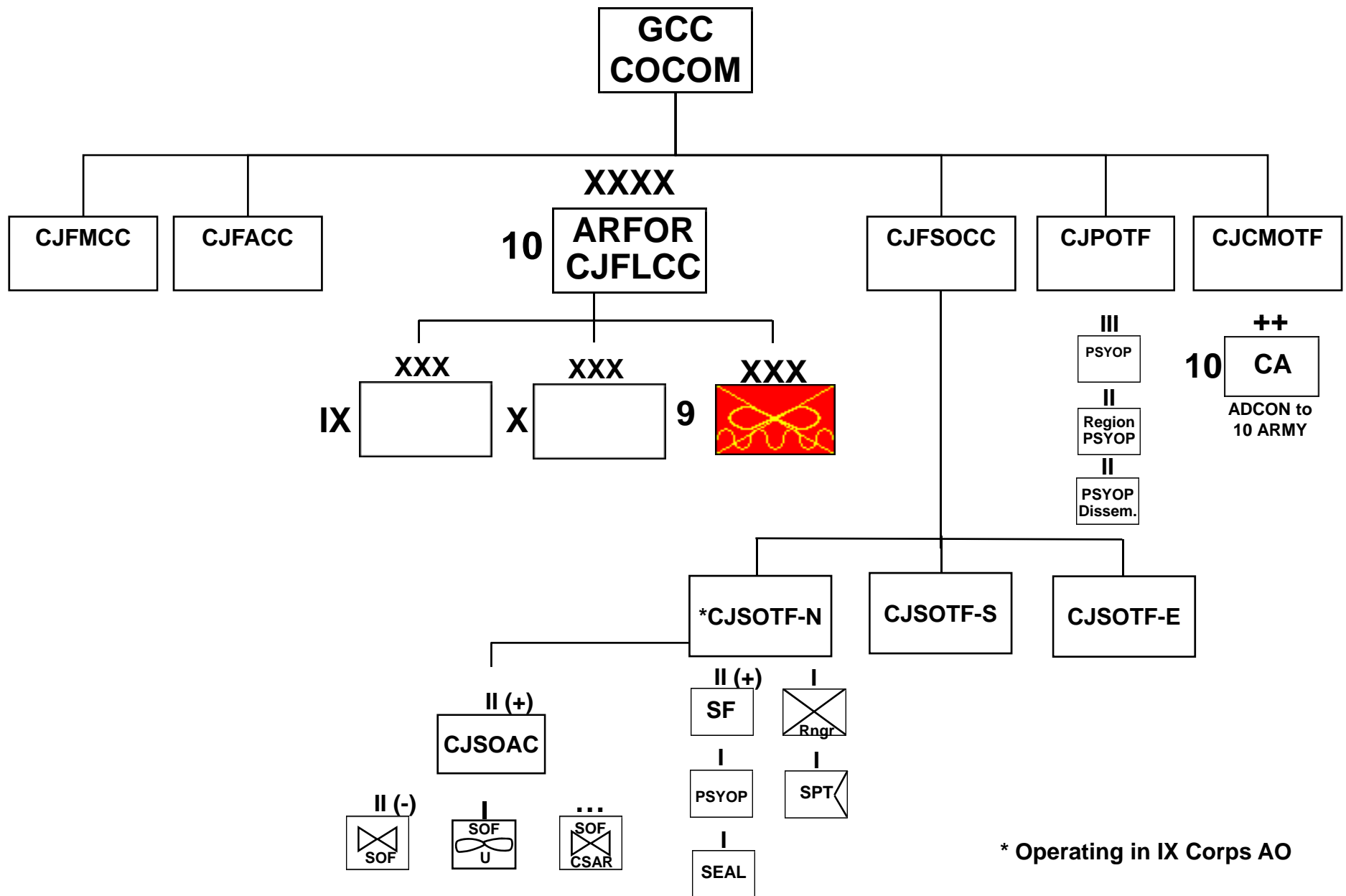
Example



Example



CJTF-Freedom Task Organization



IX Corps Task Organization

IX ^{XXX}

32 ^X

 Attached

25 ^X CA
 Attached

9 ^{II} PSYOP
 Attached

30 ⁺ ESC
 OPCON

205 ^X

 OPCON

1 ^{XX}

8 ^X

1, 2 ^X

1 ^X

5 ^X

1 ^X

1 ^X

I
 PSYOP

101 ^{II (+)} CA 25

4 ^{XX}

1, 2, 3 ^X

4 ^X

4 ^X

4 ^X

4 ^X

4 ^X

4, 11 ^X

I
 PSYOP

102 ^{II (+)} CA

7 ^{XX}

5, 6 ^X

2 ^X AUS

4 ^X

7 ^X

7 ^X

7 ^X

7 ^{X (+)}

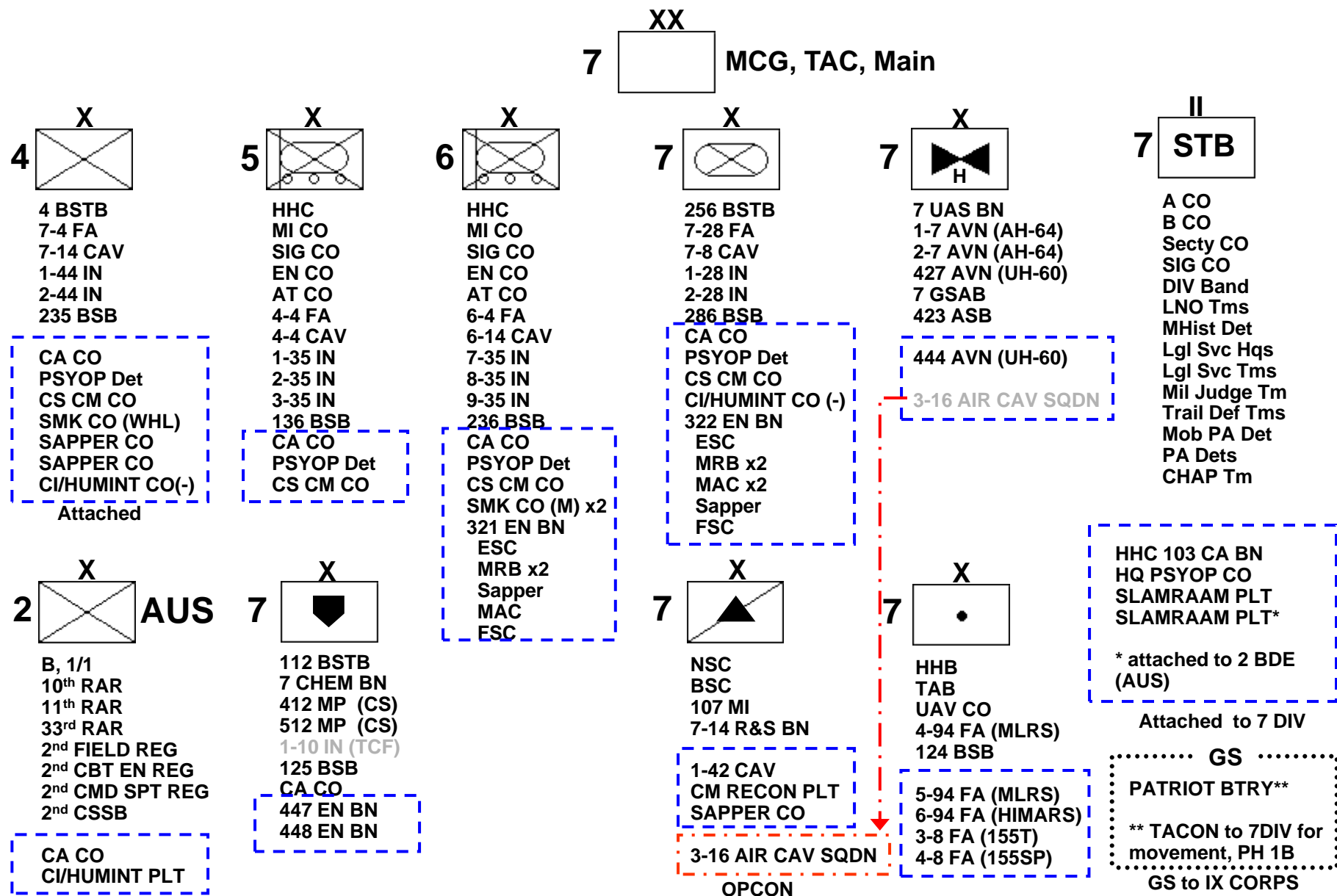
I
 PSYOP

7 ^X


103 ^{II (+)} CA

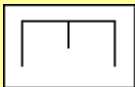
DRAFT

7th Division Task Organization



X Corps Task Organization

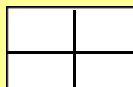
X ^{XXX}


33 ^X

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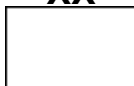
26 ^X
CA
 Attached

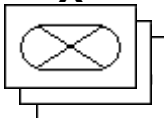
40 ⁺
ESC
 OPCON


10 ^{II}
PSYOP
 Attached

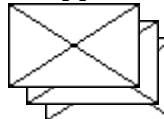
206 ^X

 OPCON


Allocated from Theater Force Pool Assets


2 ^{XX}



1, 2, 3 ^X


2 ^X


6, 7, 8 ^X



12 ^X


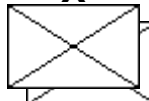
2 ^X


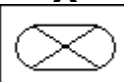
2 ^X



I
PSYOP


104 ^{II (+)}
CA **26**


3 ^{XX}


9, 10 ^X


4 ^X



3 ^X



3 ^X


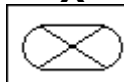
3 ^X


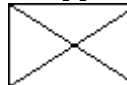
105 ^{II (+)}
CA **26**

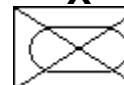
I (-)
PSYOP


5 ^{XX}



6, 7 ^{III}



5 ^X


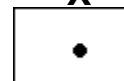
11 ^X


2 ^X
 **UK**

5 ^X


5 ^X


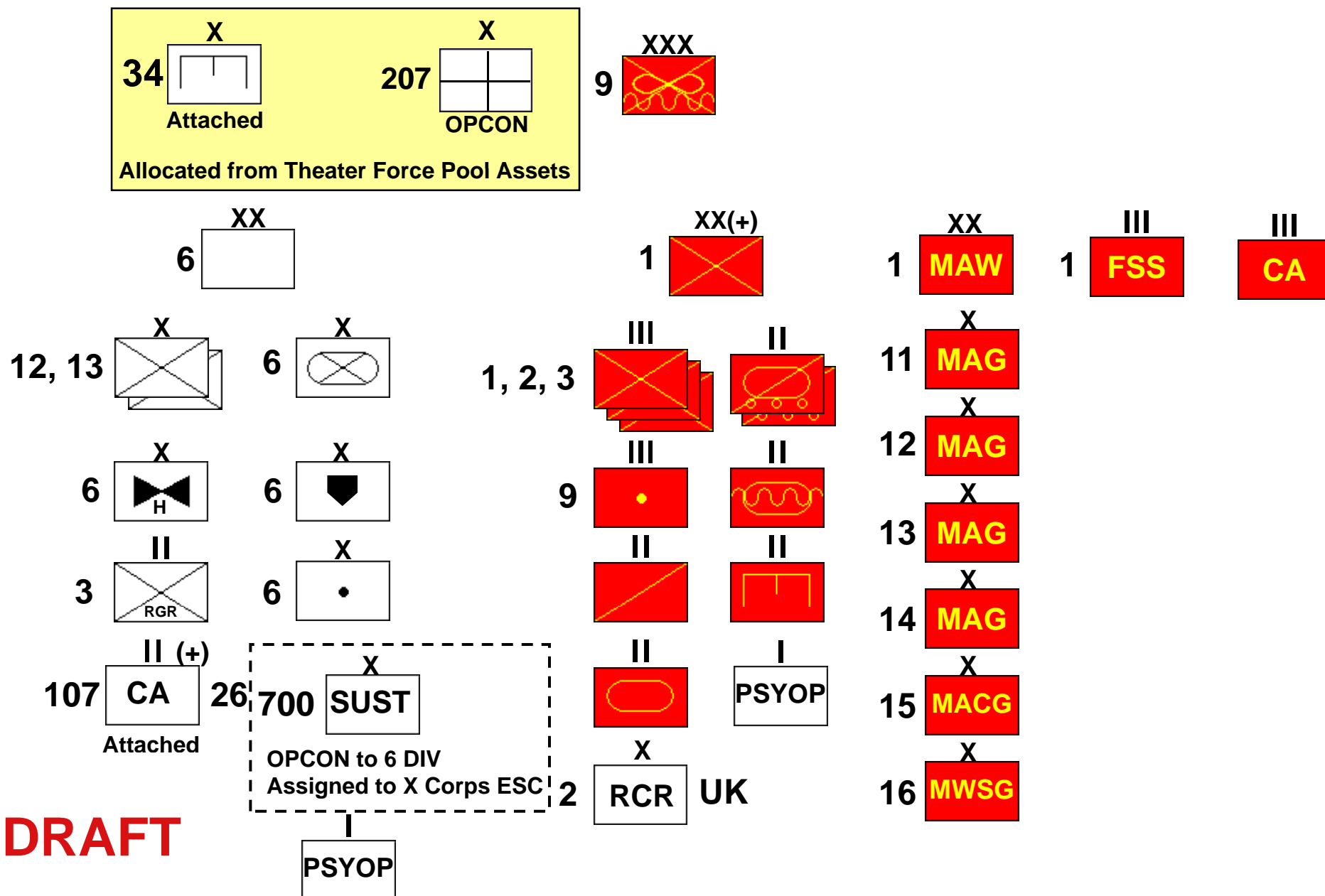
5 ^X


5 ^X


I (+)
PSYOP

106 ^{II (+)}
CA **26**

9 MEF Task Organization




Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
IX Corps Primary Objectives	T: Defeat OSC Strike. P: Restore Elis Border.	T: Defeat OSC Strike. P: Restore Elis Border.	T: Defeat OSC Strike. P: Restore Elis Border.	T: Defeat OSC Strike. P: Restore Elis Border.		T: Isolate ALB P: Facilitate Capitulation of GOA
7DIV Objectives	OBJ 1 – Deter further Attican aggression OBJ 2 - Reduce Attican military capability	OBJ 1 – Deter further Attican aggression OBJ 2 – Reduce Attican military capability OBJ 3 – Secure routes of egress OBJ 4 – Defeat Attican forces in Elis OBJ 5 – Establish security in AO	OBJ 2 – Reduce Attican military capability OBJ 3 – Secure routes of egress OBJ 4 – Defeat Attican forces in Elis OBJ 5 – Establish security in AO	OBJ 2 – Reduce Attican military capability OBJ 3 – Secure routes of egress OBJ 4 – Defeat Attican forces in Elis OBJ 5 – Establish security in AO OBJ 6 – Restore civil functions and transfer defense and security functions to Elis		
Timeline	D to D+9	D+10 to D+12	D+13 to D+20	D+21 to D+30		
7DIV Phase	Phase IIA - Secure RTE GOLD to OBJ BEAR	Phase IIB - AASLT at OBJ LION and Attack against OBJ BEAR and EAGLE	Phase IIC - Destruction of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO		Phase II - Isolate OBJ Arrow
Conditions to Execute Phase	7DIV has received all assigned and attached units and all units established in TAA ANZIO. Local air superiority in Elis/ Northwest Attica AO. SOF deployed in AO. 7BFSB and 5SBCT prepared to conduct operations. 7CAB prepared to insert 7BFSB Long Range Surveillance (LRS). Joint shaping operations ongoing (SOF and Joint Fires).	7DIV prepared for combat operations. Theater support forces and IX Corps deployed and prepared for operations. 11th DP ID air defense and long-range fires capability neutralized. 7DIV ISR operations supported by joint assets. 33rd Elis Division occupies 33rd Division AO (west of 7DIV). 7DIV LRS teams inserted and observing designated NAls / TAls. 7BFSB completes recon/counter-recon along RTE GOLD to BEAR and securing RTE GOLF for follow-on operations. 5SBCT secures bridge and gathering INTEL vicinity of MOAB. 7DIV shaping operations ongoing to prep for follow-on phases. 7FIRES prepared to support Air Assault with SEAD fires.	2AUS secures bridges at OBJ LION. 7CSB secures between TAA ANZIO and OBJ BEAR NORTH. Enemy on OBJs BEAR and EAGLE defeated. 6SBCT defeats enemy at OBJ BEAR SOUTH and prepares to secure. 7HBCT prepared to attack along RTE SILVER. 5SBCT in ATK PSN VICE as DIV reserve. 7BFSB (Recon/CAV) begins movement to establish Guard along IB. 4IBCT prepares for attack on OBJ HAWK.	4IBCT(+) defeats enemy on OBJ HAWK and continues actions on OBJ. 6SBCT secures OBJ BEAR SOUTH and RTE GOLD from BEAR NORTH to OBJ LION. 7HBCT secures RTE SILVER prepared to move to FOB HAWK. 5SBCT secures FOB HAWK and blocking South of OBJ HAWK and prepared to relieve 7HBCT on RTE SILVER. 7CSB secures between TAA ANZIO and OBJ BEAR North. No OSC STRIKE elements, company size or larger, operating in Elis. Stability operations ongoing in previously occupied Elis territory.		
Endstate of Phase	7DIV prepared for combat operations. Theater support forces and IX Corps deployed and prepared for operations. 11th DP ID air defense and long-range fires capability neutralized. 7DIV ISR operations supported by joint assets. 33rd Elis Division occupies 33rd Division AO (west of 7DIV). 7DIV LRS teams inserted and observing designated NAls / TAls. 7BFSB completes recon/counter-recon along RTE GOLD to BEAR and securing RTE GOLF for follow-on operations. 5SBCT secures bridge and gathering INTEL vicinity of MOAB. 7DIV shaping operations ongoing to prep for follow-on phases. 7FIRES prepared to support Air Assault with SEAD fires.	2AUS secures bridges at OBJ LION. 7CSB secures between TAA ANZIO and OBJ BEAR NORTH. Enemy on OBJs BEAR and EAGLE defeated. 6SBCT defeats enemy at OBJ BEAR SOUTH and prepares to secure. 7HBCT prepared to attack along RTE SILVER. 5SBCT in ATK PSN VICE as DIV reserve. 7BFSB (Recon/CAV) begins movement to establish Guard along IB. 4IBCT prepares for attack on OBJ HAWK.	4IBCT(+) defeats enemy on OBJ HAWK and continues actions on OBJ. 6SBCT secures OBJ BEAR SOUTH and RTE GOLD from BEAR NORTH to OBJ LION. 7HBCT secures RTE SILVER prepared to move to FOB HAWK. 5SBCT secures FOB HAWK and blocking South of OBJ HAWK and prepared to relieve 7HBCT on RTE SILVER. 7CSB secures between TAA ANZIO and OBJ BEAR North. No OSC STRIKE elements, company size or larger, operating in Elis. Stability operations ongoing in previously occupied Elis territory.	AOs HAWK, BEAR, LION secure and TAC/MCG established vicinity of HAWK with MAIN preparing for move. No OSC STRIKE elements, platoon size or larger, operating in Elis. Elis/ Attica international border reestablished. Humanitarian relief and stability operations ongoing in previously occupied Elis territory. No Attican forces capable of interdicting Coalition forces in Elis. Attican terrorist/ paramilitary forces in Elis neutralized. Elis forces prepared to assume control of local security and civil control.		
7 DIV Task & Purpose	T1: Secure RTE GOLD to OBJ BEAR. P1: Enable DIV to gain access to routes for follow-on objectives and to the border.	T1: Defeat OSC Strike operating in Division AO. (ART 8.5.10) P1: Reestablish & secure Elis border.	T1: Defeat OSC Strike operating in Division AO. (ART 8.5.10) P1: Reestablish & secure Elis border.	T1: Secure 7 DIV AO. (ART 8.5.24) P1: Enable transition to Elis control. T2: Conduct Combat Operations in Support of Elis' Internal Defense (ART 8.3.2.3) P2: Promote a secure environment in which to implement programs that eliminate causes of insurgency and encourage insurgents to rejoin civil society. T3: Conduct Civil-Military Operations (ART 6.14). P3: Facilitate transition to Elis control.	T1: Conduct Combat Operations in Support of Elis' Internal Defense (ART 8.3.2.3) P1: Promote a secure environment in which to implement programs that eliminate causes of insurgency and encourage insurgents to rejoin civil society. T2: Provide Direct Support to Elis Internal Defense (not involving CONOPS (ART 8.3.2.2) P2: To support Elis' fight against Attican insurgents or terrorists and establish stability within Elis to preserve institutions and facilities responsive to its people's needs. T3: Conduct Civil-Military Operations (ART 6.14) P3: Assist in reestablishment of	T: Isolate ALB in zone P: Enable TF West isolation of ALB


Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
Threat		Enemy defends to preserve in complex urban terrain; along choke points on routes to Cortez, Monticello, Blanding. Main effort is to defend Hite Dam in west (believes 7DIV will focus attack to seize the dam). Believes 7DIV will bypass urban centers, enabling attacks on convoys, logistics and rear areas.	Enemy continues defense to preserve in complex urban terrain; Monticello, Blanding. Enemy is surprised by attack on OBJ LION and sees that his LOC is threatened and the Coalition will split his forces. Forces destroy Dam. Begin movement towards OBJ BEAR to better concealment to preserve (forces realize they are cut-off).	Enemy defends to preserve in complex urban terrain; Cortez, remnants in Monticello/Blanding. Preserve forces and attack targets of opportunity with PLT-sized elements. Order remaining ATK helicopters against targets vicinity CORTEZ.	Enemy remnants assemble small teams to conduct guerilla warfare. Preserve forces and attack targets of opportunity with squad and team size elements. Prepare to defend against invasion of Attica. Focus attacks on more vulnerable targets (light skinned) and LOCs.	T1: P1:	T1: P1:
SOF	NAI	Mobility Corridors, Urban centers					
	HUMINT	UW in select population densities, UW with select ELIS forces, engage pro-Elis populations / civic leaders / law enforcement / para-military. Lash up HUMINT with joint targeting	Refine with SOF LNO	Refine with SOF LNO	Refine with SOF LNO		
	SIGINT	2x SOT-A (Hawk/Eagle) EN C2 Intelligence, EN commo plans, trans/re-trans sites, commo linked to MRBM systems,	Refine with SOF LNO	Refine with SOF LNO	Refine with SOF LNO		
	TARGETING	Select TGO based on GCC Scheme, EN C2 nodes, critical log/commo nodes, critical damage points in EN LOCs, politically sensitive infrastructure	Refine with SOF LNO	Refine with SOF LNO	Refine with SOF LNO		
	FIRES	Kinetic and non-kinetic based on Phased COAs. Seek psychological impact to reduce will, Seek time/space selection to impact resolve	Refine with SOF LNO	Refine with SOF LNO	Refine with SOF LNO		
	Decision Points	Enemy based (Eagle), EN, civilian based (Hawk)	Enemy based (HAWK), EN based MRBM PSNs, Support package for AASLT, PSYOP MSG adjustments based on HUMINT feedback				
Intelligence	NAI	NAI 11,12,13, Corps1-3	NAI 1-12, TAI A-H, DIV Objectives	NAI 1-12, TAI A-H, DIV Objectives	TBP		
	HUMINT	Answer PIR: 2.a.1.5 and 7	Answer PIR: 2.b.1, 4-6	Answer PIR: 2.b.1, 4-6	Answer PIR:2.d.1-3		
	SIGINT	Answer PIR: 2.a.1.1-6 and 9-10	Answer PIR: 2.b.1-6	Answer PIR: 2.b.1-6	Answer PIR:2.d.1-3		
	LRSD/ SOF Request	Answer PIR 2.a.1.1-2, 8-10	Answer PIR: 2.b.1-2, 5-6	Answer PIR: 2.b.1-2, 5-6	Answer PIR:2.d.2		
	IMINT	Answer PIR: 2.a.1.6	Answer PIR: 2.b.1-6	Answer PIR: 2.b.1-6	Answer PIR:2.d.1-2		
	Decision Points	NO DIV DP	DP1-River Crossing; DP2-AASLT	DP3-Commit Reserve - BEAR; DP4-Commit Reserve - TAI A			


Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
Protection	AMD	T1: Conduct air space management. P1: Maximize airspace flexibility/ limit possibility of fratricide. T2: Provide AMD to TAA ANZIO. P2: Protect division assets from air attack/ aerial observation.	T1: Coordinate movement of SLAMRAAM Battery from TAA Anzio to OBJ LION and OBJ BEAR. P1: Facilitate the movement and protection of unit during movement	T1: Coordinate/facilitate movement and establishment of AMD protection. P1: Ensure divisional assets are provided AMD protection.	T1: Monitor AMD elements within the Division AO. P1: Ensure maximum coverage of divisional assets within the AO.	T1: P1:	T1: P1:
	AMD SLAMRAAM Btry (-) Attached from 101 AMD BDE	T1: Attach 1 PLT of SLAMRAAM to 2 AUS. P1: Prepare Air Assault to OBJ Lion. T2: Defeat enemy air attack /aerial observation vicinity of TAA ANZIO. P2: Protect division during preparation for offensive operations.	T1: Air Assault SLAMRAAM PLT to OBJ LION. P1: Position PLT to provide limited AMD protection to river crossing sites/choke points. T2: Defeat enemy air attack /aerial observation on TAA ANZIO, OBJ BEAR, OBJ LION. P2: Protect division assets during movement and actions on the OBJ.	T1: Defeat enemy air attack /aerial observation on TAA ANZIO, OBJ BEAR, OBJ LION, and OBJ HAWK. P1: Protect division assets during movement and actions on the OBJ.	T1: Defeat enemy air attack /aerial observation on TAA ANZIO, OBJ BEAR, OBJ LION, and OBJ HAWK. P1: Protect division assets during movement and actions on the OBJ.	T1: P1:	T1: P1:
	Engineer	T1: Priority of effort is Survivability for Div (448 EN BN). P1: Ensure Critical Div Assets are protected. T2: Develop Geospatial Data for DIV AO. P2: Establish Terrain Common Operating Picture. T3: Develop Infrastructure Assessment. P3: Establish Mobility and Infrastructure Common Operating Picture.	T1: Priority of effort is Mobility, Survivability, and Countermobility. P1: Enable force protection and freedom of movement. T2: Maintain Geospatial Data for DIV AO. P2: Maintain Terrain Common Operating Picture. T3: Maintain Infrastructure Assessment. P3: Establish Mobility and Infrastructure Requirements.	T1: Priority of effort is Mobility, Survivability, and Countermobility. P1: Enable force protection and freedom of movement. T2: Maintain Geospatial Data for DIV AO. P2: Maintain Terrain Common Operating Picture. T3: Maintain Infrastructure Assessment. P3: Establish Mobility and Infrastructure Requirements. T4: Coordinate reconstruction requirements /Tasks. P4: Reestablishing infrastructure to facilitate transition to Phase III/IV.	T1: Priority of effort is Survivability of key infrastructure. P1: Facilitate the transfer of infrastructure to Host Nation Authorities. T2: Maintain Geospatial Data for DIV AO. P2: Maintain Terrain Common Operating Picture. T3: Maintain Infrastructure Assessment. P3: Establish Mobility and Infrastructure Requirements. T4: Coordinate reconstruction requirements/Tasks. P4: Reestablishing infrastructure to facilitate transition to Phase III/IV.		
	CBRNE	T1: Assume MOPP level 0. P1: FP for Low CBRNE threat.	T1: Assume MOPP level 2. P1: FP for moderate CBRNE threat. T2: Locate and assess enemy WMD weapons/material. P2: Eliminate enemy's capability to conduct offensive CBRNE ops.	T1: Assume MOPP level 2. P1: FP for moderate CBRNE threat. T2: Locate and assess enemy WMD weapons/material. P2: Eliminate enemy's capability to conduct offensive CBRNE ops.	T1: Assume MOPP level 2. P1: FP for moderate CBRNE threat. T2: Locate and assess enemy WMD weapons/material. P2: Eliminate enemy's capability to conduct offensive CBRNE ops.	T1: P1:	T1: P1:
	Military Police	T1: Conduct maneuver and mobility support in the DIV AO. P1: Support DIV mobility corridors. T2: Conduct area security VIC TAA ANZIO. P2: Force protection. T3: Coordinate police efforts with host nation police and security forces. P3: Enable return of civil function to Elis forces. T4: Conduct police intelligence operations in the DIV AO. P4: Answer DIV PIR.	T1: Conduct maneuver and mobility support in the DIV AO. P1: Support DIV mobility corridors. T2: Conduct area security VIC TAA ANZIO. P2: Force protection. T3: Coordinate police efforts with host nation police and security forces. P3: Enable return of civil function to Elis forces. T4: Conduct police intelligence operations in the DIV AO. P4: Answer DIV PIR. T5: O/O Establish DHA P5: To process detainees and facilitate forward movement	T1: Conduct maneuver and mobility support in the DIV AO. P1: Support DIV mobility corridors. T2: Conduct area security VIC TAA ANZIO. P2: Force protection. T3: Coordinate police efforts with host nation police and security forces. P3: Enable return of civil function to Elis forces. T4: Conduct police intelligence operations in the DIV AO. P4: Answer DIV PIR. T5: Conduct DHA operations P5: To process detainees and facilitate forward movement	T1: Conduct maneuver and mobility support in the DIV AO. P1: Support DIV mobility corridors. T2: Conduct area security VIC TAA ANZIO. P2: Force protection. T3: Coordinate police efforts with host nation police and security forces. P3: Enable return of civil function to Elis forces. T4: Conduct police intelligence operations in the DIV AO. P4: Answer DIV PIR. T5: Conduct DHA operations P5: To process detainees and facilitate forward movement		T1: P1:


Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
Logistics	Medical	O/O The 205th Med Bde (ATTACHED) to the 7th Div provides FHP by echeloning forward essential FHP capability ensuring uninterrupted support to units operating in the 7th Div AO. O/O provides FHP to detainees and displaced civilians under the control of U.S. Forces. Tasks to DIV Surgeon: Coordinate and monitor all FHP operations. Coordinate with Medical Bde for FHP support to units without organic assets. Coordinate for surgical capability forward in committed BCT. Coordinate for prepositioning medical ground evacuation assets forward.	O/O The 205th Med Bde (ATTACHED) to the 7th Div provides FHP by echeloning forward essential FHP capability ensuring uninterrupted support to units operating in the 7th Div AO. O/O provides FHP to detainees and displaced civilians under the control of U.S. Forces. Tasks to DIV Surgeon: Coordinate and monitor all FHP operations. Coordinate with Medical Bde for FHP support to units without organic assets. Coordinate for surgical capability forward in committed BCT. Coordinate for prepositioning medical ground evacuation assets forward.	O/O The 205th Med Bde (ATTACHED) to the 7th Div provides FHP by echeloning forward essential FHP capability ensuring uninterrupted support to units operating in the 7th Div AO. O/O provides FHP to detainees and displaced civilians under the control of U.S. Forces. Tasks to DIV Surgeon: Coordinate and monitor all FHP operations. Coordinate with Medical Bde for FHP support to units without organic assets. Coordinate for surgical capability forward in committed BCT. Coordinate for prepositioning medical ground evacuation assets forward.	O/O The 205th Med Bde (ATTACHED) to the 7th Div provides FHP by echeloning forward essential FHP capability ensuring uninterrupted support to units operating in the 7th Div AO. O/O provides FHP to detainees and displaced civilians under the control of U.S. Forces. Tasks to DIV Surgeon: Coordinate and monitor all FHP operations. Coordinate with Medical Bde for FHP support to units without organic assets. Coordinate for surgical capability forward in committed BCT. Coordinate for prepositioning medical ground evacuation assets forward.		
	Sustainment	T1: Provide Supplies (ART 6.1). P1: Ensure units depart TAA green on all classes of supply, at a 95% OR rate and capable of sustained combat operations for up to 48 hours. POS: 7BFSB; 7CAB; 2 AUS IBCT; 7HBCT; 6SBCT; 7 Fires BDE; 4IBCT; 5SBCT; 7CSB. Class Priority: CL III(B), CL V, CL IX, CL I.	T1: Provide Supplies (ART 6.1). P1: Ensure units depart TAA green on all classes of supply, at a 95% OR rate and capable of sustained combat operations for up to 48 hours. T2: Conduct Tactical Troop Movements for 2 AUS IBCT (ART 2.3). P2: Position 2AUS IBCT units in support of tactical commander plans. POS: 2 AUS IBCT; 7HBCT; 6SBCT; 7 Fires BDE; 7 CAB; 7 CSB; BFSB; 4 IBCT; 5SBCT. Class Priority: CL III(B), CL V, CL IX, CL I.	P1: Ensure 7HBCT & 4IBCT depart OBJ BEAR green on CL III(B), CL V & CL VIII. 6 SBCT Secures AO BEAR SOUTH green on CL III(B), V, prior to link-up w/2 AUS BDE. T2: Conduct Tactical Troop Movements for 4IBCT (ART 2.3). P2: Position 4IBCT units in support of tactical commander plans. POS: 7HBCT, 4IBCT; BFSB; 5SBCT; 7 Fires BDE; 7CSB; 6SBCT; 7CAB; 2 AUS IBCT. Class Priority: CL III(B), CLV, CL VIII, CL	T1: Provide Supplies (ART 6.1). P1: Ensure 7HBCT & 4IBCT operate in OBJ HAWK green on CL III(B), CL V & CL VIII. T2: ART 6.14: Conduct Civil-Military Operations. P2: Facilitate return of AO to Elis control. POS: 4IBCT; 5SBCT; 7HBCT; BFSB; 7 Fires BDE; 6SBCT; 7CAB; 7CSB; 2 AUS IBCT. Class Priority: CL III(B), CLV, CL VIII, CL IX, CL I		


Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
C2	7DIV MAIN	T1: C2 DIV. P1: Enable DIV OPS.	T1: C2 DIV, P1: Enable DIV OPS. T2: C2 AASLT. P2: Ensure integration of US/AUS assets.	T1: C2 DIV P1: Enable DIV OPS.	T1: C2 DIV OPS. P1: Enable DIV OPS. T2: Prepare to deploy to FOB HAWK. P2: Provide C2 and planning functions for future operations.		
	7DIV TAC	Displaces from SEATAC and co-locates with MAIN at ANZIO.	Co-located with MAIN.	No change.	T1: Moves to FOB (airfield South of Cortez). P1: To assume C2 functions during Main displacement.		
	7DIV MCG	Co-located with MAIN.	Co-located with MAIN. O/O moves to OBJ BEAR North.	O/O moves to airfield north of OBJ HAWK.	Co-locates with TAC on FOB HAWK.		
	Airspace Command and Control (AC2)	BCTs/BDEs request routes and restricted operation zones (ROZ) for UAS. Division AC2 coordinates airspace requests with Corps/BCD/AOC.	Division Controls a High Density Airspace Control Zone (HIDACZ) ICW ASOC [0 AGL to 14K AMSL]. Airspace outside HIDACZ KOKODA coordinated with AOC or CRC. Air corridors RED, WHITE, and BLUE are active. Div Sentinel Radars positioned to enhance Air Picture (River Crossing/ Air Corridor). BCTs/ BDEs request Airspace Control Measures (ACM) from Division AC2. Air Traffic Control CO TAC Team attached to 2d AUS for AASLT.	Division Controls a High Density Airspace Control Zone (HIDACZ) ICW ASOC [0 AGL to 14K AMSL]. Airspace outside HIDACZ KOKODA coordinated with AOC or CRC. Air corridors RED, WHITE, and BLUE are active. BCTs/ BDEs request Airspace Control Measures (ACM) from Division AC2.	Division Controls a High Density Airspace Control Zone (HIDACZ) ICW ASOC [0 AGL to 14K AMSL]. Airspace outside HIDACZ KOKODA coordinated with AOC or CRC. BCTs/ BDEs request Airspace Control Measures (ACM) from Division AC2.		
	Network/ Signal	Attached JNN and CPN teams are located in TAA ANZIO .	Air Assault: At appropriate time, brigade's CP displaces; JNN installs link to network. Provide CPN to Australian Brigade if required. River crossing (BPT): TAC CP communications support provided by TAC Signal Platoon, tailored to mission requirement	As required, employ planned additional pooled theater signal assets (JNN/CPN) to service stability augmentations, including: - OGA - NGO - Other units / agencies arriving in division AO without organic communications support	As required, employ planned additional pooled theater signal assets (JNN/CPN) to service stability augmentations, including: - OGA - NGO - Other units / agencies arriving in division AO without organic communications support		

Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
Maneuver							
<div>4</div> <div>  </div>	4 IBCT	T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation.	T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation.	(ART 7.5.3) P1: Enable defeat of enemy on HAWK. T2: Receive OPCON of 1 AR BN. (ART 7.5.3) T2: Enable defeat of enemy on HAWK. T3: Conduct FPOL with 7HBCT (ART 2.2.8) P3: Enable the attack on OBJ Hawk. T4: Defeat 11 DP in OBJ HAWK. (ART 8.5.10) P4: Restore Elis IB and return local government control to Elis.	T1: Secure AO Hawk. (ART 8.5.24) P1: Facilitate return of AO to Elis control. T2: Establish Temporary Civil Administration of Cortez. (ART 6.14.6) P2: Facilitate return of AO to Elis control. O/O T3: Return AR BN to 7 HBCT and STRYKER BN to 5SBCT. (ART 7.5.3) O/O P3: Allow 7 HBCT to reestablish resources and unit organizations in preparation for future operations.		T1: P1:
	1-44 IN BN	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	2-44 IN BN	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	7-4 RSTA BN	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	7-4 FIRES BN	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	235 BSB	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	4 BSTB	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from the division rear boundary to TAA ANZIO. P1: To support the 4IBCT movement into TAA ANZIO.	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO forward. P1: To support the 4IBCT movement from TAA ANZIO and passage of lines with 7HBCT. T2: O/O establish DCP. P2: To process detainees and facilitate FWD MVMT.	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO forward. P1: To support the 4IBCT movement from TAA ANZIO and passage of lines with 7HBCT. T2: Conduct DCP operations. P2: To process detainees and facilitate FWD MVMT.	T1: Conduct DCP operations. P1: To process detainees and facilitate FWD MVMT. T2: Conduct support to HN police, areas security and police intelligence operations. P2: IOT set conditions for successful SRO.		T1: P1:
	4 BSTB-EN CO	T1: Prepare for Combat Ops. P1: Enable Maneuver of 4IBCT.	T1: Provide mobility for 4IBCT. P1: Enable Maneuver for 4IBCT.	T1: Provide mobility for destruction of enemy vic OBJ Hawk. P1: Ensure mobility of 4IBCT.	T1: Reduce obstacles on OBJ Hawk. P1: Enable 4IBCT to secure HAWK. T2: Conduct Infrastructure Assessment in AO Hawk. P2: Reestablish Utilities.	T1: P1:	T1: P1:
	Other - SMK CO (WHL)	T1: Receive OPCON of SMK CO (WHL). P1: FP (obscuration) for movement.	T1: Obscure passage with 7HBCT (if needed). P1: Deny enemy obscuration of passage point(s).	T1: Obscure attack on OBJ Hawk. P1: Deny enemy obscuration of friendly intentions.	T1: Obscure attacks / movement on OBJ HAWK, as necessary. P1: Deny enemy observation of Coalition movement.	T1: P1:	T1: P1:
	Other -CS CM CO	T1: Receive attachment of CS CM CO P1: Conduct CBRNE recon, hazard assessment, and decon ops.	No change.	No change.	No change.	T1: P1:	T1: P1:
	Other- 977th EN BN			T1: Provide mobility in support of 7HBCT attack on RTE SILVER. P1: Ensure maneuver to along RTE SILVER to OBJ HAWK. O/O Attached to 4IBCT. T2: Provide Mobility in support of 4IBCT attack on OBJ HAWK. P2: Ensure maneuver to/within OBJ HAWK.	T1: Reduce obstacles on OBJ Hawk. P1: Protect 4IBCT. T2: Conduct Infrastructure Assessment in AO Hawk. P2: Reestablish Utilities.	T1: P1:	T1: P1:

Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
<div>2</div> <div>  AUS </div>	2nd Brigade (AUS)	T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation.	T1: Conduct AASLT on OBJ Lion. (ART 8.1.5.1.2) P1: Interdict enemy LOC and allow DIV maneuver along Elis' IB.	T1: Secure OBJ Lion. (ART 8.5.24) P1: Allow DIV maneuver along Elis' IB	T1: Secure AO Lion. (ART 8.5.24) P1: Facilitate offensive ops into Attica & return of AO to Elis.		T1: P1:
	B, 1/1 CAV	T1: P1:	BPT assume DIV reserve if AASLT cancelled.	T1: P1:	T1: P1:		T1: P1:
	10th BN/ RAR	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	11th BN/ RAR	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	33rd BN (Para)/ RAR	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	2nd Royal Artillery	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	2nd Combat EN REGT	T1: Prepare for Combat Ops. P1: Enable Maneuver for BCT.	T1: Provide survivability on OBJ Lion. P1: Protect key assets. T2: Provide mobility in support of assault to OBJ Lion. P2: Ensure Maneuver to OBJ Lion.	T1: Provide survivability and countermobility in OBJ Lion. P1: Protect Key Assets/Bridges. T2: Prepare for continuation of combat operations. P2: Ensure Maneuver for future operations.	T1: Consolidate on OBJ Lion. P1: Conserve Combat Power. T2: Conduct Infrastructure Assessment in AO Lion. P2: Reestablish Utilities.	T1: P1:	T1: P1:
	2nd CSR	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	2nd CSSR						
	MP PLT	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from the division rear boundary to TAA ANZIO. P1: To support the 2 AUS BDE movement into TAA ANZIO.	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA to PZ. P1: To support the 2 AUS IBCT Air Assault to OBJ Lion. T2: O/O establish DCP. P2: To process detainees and facilitate FWD MVMT.	T1: Conduct maneuver and mobility support, police intelligence, and area security operations on OBJ LION. P1: Enable 2 AUS IBCT operations on OBJ Lion. T2: Conduct DCP operations. P2: To process detainees and facilitate FWD MVMT.	T1: Conduct DCP operations. P1: To process detainees and facilitate FWD MVMT. T2: Conduct support to HN police, areas security and police intelligence operations. P2: IOT set conditions for successful SRO.		T1: P1:
	Other 2 Mech SMK CO's				T1: Receive 2 Mech SMK CO's from 6SBCT (if bridges were destroyed). P1: Obscure deliberate river crossing ops.	T1: P1:	T1: P1:

Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
<div>7</div> <div> <div>X</div>  </div>	7 HBCT	<p>T1: Defeat Attican forces vic OBJ BEAR NORTH. (ART 8.5.10)</p> <p>P1: Provide DIV secure access to routes for future operations.</p> <p>T2: Conduct FPOL with 6SBCT. (ART 2.2.8.1)</p> <p>P2: Allow 6SBCT to defeat enemy on BEAR SOUTH.</p> <p>T3: Conduct RIP with 7CSB on BEAR NORTH. (ART 2.2.9)</p> <p>P3: Allow 7HBCT to begin movement for phase II C.</p>	<p>P1: Prevent Attican ground forces from moving into direct fire range of RTE SILVER and allow movement of 4IBCT to OBJ HAWK.</p> <p>T2: Conduct FPOL with 4IBCT. (ART 2.2.8.1)</p> <p>P2: Facilitate 4IBCT attack on OBJ HAWK.</p> <p>T3: OPCON 1 AR BN to 4IBCT. (ART 7.5.3)</p> <p>P3: Provide 4IBCT resources needed to</p>	<p>T1: RIP with 5SBCT on RTE SILVER.</p> <p>P1: Enable 7HBCT to consolidate and prepare for future ops.</p> <p>T2: Secure FOB HAWK (ART 5.3.5.4.3).</p> <p>P2: Enable 7CAB operations out of FOB HAWK.</p> <p>DIV RESERVE</p> <p>Priority of Planning:</p> <p>Reinforce BFSB on border.</p> <p>Commitment to Operations in AO HAWK.</p>		T1: P1:
	1-28 IN BN	<p>T1: Secure initial lodgments into BEAR NORTH; O/O Pass 6 SBCT.</p> <p>P1: Provide DIV secure access to routes for future operations.</p>	<p>T1: BPT follow and assume 4 IBCT</p> <p>P1: Complete destruction of enemy on OBJ Hawk.</p>	<p>T1:</p> <p>P1:</p>		T1: P1:
	2-28 IN BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		T1: P1:
	7-28 RSTA BN	<p>T1: Acquire indirect firing positions.</p> <p>P1: Allow fires to disrupt indirect fires; allow freedom of maneuver of HBCT.</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		T1: P1:
	7-28 FIRES BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		T1: P1:
	286 BSB	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		T1: P1:
	256 BSTB	<p>T1: Conduct maneuver and mobility support, police intelligence, and area security operations from the division rear boundary to TAA ANZIO.</p> <p>P1: To support the 7HBCT movement into TAA ANZIO.</p>	<p>T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO.</p> <p>P1: Support the 7HBCT movement to OBJ BEAR and passage of lines with 4 IBCT.</p> <p>T2: O/O establish DCP.</p> <p>P2: Process detainees and facilitate FWD MVMt.</p>	<p>T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO.</p> <p>P1: Support the 7HBCT movement to OBJ BEAR and passage of lines with 4IBCT.</p> <p>T2: Conduct DCP operations.</p> <p>P2: To process detainees and facilitate FWD MVMt.</p>	<p>T1: Conduct DCP operations.</p> <p>P1: To process detainees and facilitate FWD MVMt.</p> <p>T2: Conduct support to HN police, areas security and police intelligence operations .</p> <p>P2: IOT set conditions for successful SRO.</p>	T1: P1:
	Other-EN BN (977th EN BN)	<p>T1: Prepare for Combat Ops.</p> <p>P1: Enable maneuver for BCT.</p>	<p>T1: Provide Mobility in support of assault to OBJ BEAR.</p> <p>P1: Ensure Maneuver to OBJ BEAR.</p> <p>T2: Provide Survivability in OBJ BEAR NORTH.</p> <p>P2: Protect Key Assets on OBJ BEAR NORTH.</p>	<p>T1: Provide Mobility in support of 7HBCT attack on RTE SILVER.</p> <p>P1: Ensure maneuver to along RTE SILVER to OBJ HAWK.</p> <p>O/O Attached to 4IBCT.</p> <p>T2: Provide Mobility in support of 4IBCT attack on OBJ HAWK.</p> <p>P2: Ensure maneuver to/within OBJ HAWK.</p>	<p>T1:</p> <p>P1:</p>	T1: P1:
	Other -CS CM CO	<p>T1: Receive attachment of CS CM CO.</p> <p>P1: Conduct CBRN recon, hazard assessment, and decon ops.</p>			<p>T1:</p> <p>P1:</p>	T1: P1:

Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
<div>5</div> <div>  </div>	5 SBCT	DIV RESERVE (2 BNs) T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation. T2: Conduct recon patrol in MOAB (ART 1.3.3.5) P2: Gather intel on enemy operating in AO and Prevent enemy from gathering intel on DIV ops. T3: Secure bridges vic. MOAB. (ART 8.5.24) P3: Allow DIV attack along RTE GOLD.	DIV RESERVE T1: Occupy attack position VICE. (ART 2.5.2) P2: Positioned for commitment along RTE SILVER / GOLD. Priority of planning: Assume attack along RTE SILVER (from 7HBCT). Blocking position south of OBJ HAWK.	T1: O/O OPCON 1 STRYKER BN to 4IBCT (ART 7.5.3). P1: To provide 4IBCT resources needed to defeat enemy on OBJ HAWK. T2: Conduct a Forward Passage of Lines with 6SBCT. (ART 2.2.8.1) P2: Position forces south of OBJ HAWK. T3: Block Attican forces moving south of OBJ HAWK. (ART 8.5.2) P3: Prevent enemy repositioning south. T4: Seize air field south of HAWK. (ART 8.5.25) P4: Support 4IBCT's attack on OBJ Hawk.	T1: Secure Route Silver from BEAR NORTH to HAWK. (ART 5.3.5.4.3) P1: To sustain freedom of movement & resupply of 7HBCT & 4IBCT. T2: Conduct Civil Military Operations. (ART 6.14) P2: Facilitate transition to Elis control.	T1: P1:
	1-35 IN BN	T: Secure portion of TAA to prepare for offensive ops. P: Establish a secure location where preparations are made for future operations.	T: Secure portion of TAA to prepare for offensive ops. P: Enable BCT to prepare for future operations. Prepare for attack to establish block south of HAWK.	T: Secure portion of TAA to prepare for offensive ops		T1: P1:
	2-35 IN BN	T1: Secure Patriot Battery into TAA Anzio P1: Enable AMD coverage of DIV in TAA.	T1: BPT secure OBJ Lion. P1:	T1: P1:		T1: P1:
	3-35 IN BN	T1: Secure bridges vic. MOAB. P1: Allow DIV attack along RTE GOLD.	T1: P1:	T1: P1:		T1: P1:
	4-4 RSTA BN	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	4-4 FIRES BN	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	Anti-Armor CO	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	EN CO	T1: Prepare for Combat Ops. P1: Enable Maneuver for 5 SBCT.	T1: Prepare for movement to OBJ LION or OBJ BEAR. P1: Enable Maneuver for 5 SBCT.	T1: Provide mobility operations in support of 5SBCT attack to OBJ HAWK. P1: Enable Maneuver for 5SBCT.	T1: Provide mobility support to 5SBCT along RTE SILVER. P1: Enable maneuver of 5SBCT.	T1: P1:
	136 BSB					
	MP PLT	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from the division rear boundary to TAA ANZIO. P1: To support the 5 SBCT movement into TAA ANZIO.	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO. P1: To support the 5 SBCT movement from TAA ANZIO. T2: O/O establish DCP. P2: To process detainees and facilitate FWD MVMT.	T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO. P1: To support the 5SBCT movement from TAA ANZIO. T2: Conduct DCP operations. P2: To process detainees and facilitate FWD MVMT.	T1: Conduct DCP operations. P1: To process detainees and facilitate FWD MVMT. T2: Conduct support to HN police, areas security and police intelligence operations. P2: IOT set conditions for successful SRO.	T1: P1:
	Other -CS CM CO	T1: Receive attachment of CS CM CO. P1: Conduct CBRNE recon, hazard assessment, and decon ops.	T1: Conduct CBRNE recon, hazard assessment and decon ops. P1: Enable maneuver of 5SBCT.	No change.		

Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
<div>6</div> <div>  </div>	6 SBCT	<p>T1: Defeat enemy on OBJ BEAR SOUTH. (ART 8.5.12)</p> <p>P1: Prevent enemy from interdicting LOC.</p> <p>T2: Linkup with 2 AUS IBCT. (ART 2.2.7)</p> <p>P2: Reestablish direct support of 2 AUS IBCT; Allow BfSB to move south and establish guard.</p> <p>T3: Secure RTE GOLD South of OBJ BEAR NORTH and up to OBJ LION. (ART 5.3.5.4.3)</p> <p>P3: Enable sustainment ops to 2AUS and sets conditions for future ops.</p> <p>T1: Prepare for Tactical Operation (ART 7.5).</p> <p>P1: Support 7th DIV's concept of the operation.</p>	<p>T1: Secure OBJ BEAR SOUTH (ART8.5.24).</p> <p>P1: Prevent organized resistance from delaying reestablishment of Elis' IB.</p> <p>T2: Conduct Passage of Lines with BfSB & 5SBCT. (ART 2.2.8)</p> <p>P2: Allow BfSB & 5 SBCT to move along RTE GOLD & conduct Ops south of OBJ HAWK.</p> <p>T3: Secure RTE GOLD South of OBJ BEAR NORTH and up to OBJ LION (ART 5.3.5.4.3).</p> <p>P3: Enable sustainment ops to 2AUS and sets conditions for future ops.</p>	<p>T1: Secure OBJ BEAR SOUTH (ART 8.5.24).</p> <p>P1: Prevent any organized resistance to delay reestablishment of Elis' IB.</p> <p>T2: Conduct link-up with 33DIV (ART 2.2.7).</p> <p>P2: Coordinate change of DIV boundary.</p> <p>T3: Conduct Civil Military operations (ART 6.14).</p> <p>P3: Facilitate transition to Elis control.</p>		<p>T1:</p> <p>P1:</p>
	7-35 IN BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		<p>T1:</p> <p>P1:</p>
	8-35 IN BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		<p>T1:</p> <p>P1:</p>
	9-35 IN BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		<p>T1:</p> <p>P1:</p>
	6-4 RSTA BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		<p>T1:</p> <p>P1:</p>
	6-4 FIRES BN	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		<p>T1:</p> <p>P1:</p>
	Anti-Armor CO	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>	<p>T1:</p> <p>P1:</p>		<p>T1:</p> <p>P1:</p>
	EN CO	<p>T1: Prepare for Combat Ops.</p> <p>P1: Enable Maneuver for BCT.</p>	<p>T1: Prepare for breaching Ops on far side.</p> <p>P1: Enable maneuver to the bridge head line.</p>	<p>T1: Conduct mobility operations in support of operation in and around OBJ BEAR SOUTH.</p> <p>P1: Enable maneuver of 6 SBCT.</p>	<p>T1: Conduct Infrastructure Assessment in AO Eagle.</p> <p>P1: Reestablish Utilities and civil functions as necessary.</p>	<p>T1:</p> <p>P1:</p>
	236 BSB					
	MP PLT	<p>T1: Conduct maneuver and mobility support, police intelligence, and area security operations from the division rear boundary to TAA ANZIO.</p> <p>P1: To support the 6 SBCT movement into TAA ANZIO.</p>	<p>T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO.</p> <p>P1: To support the 6 SBCT movement to OBJ BEAR and support river crossing operations, if necessary.</p> <p>T2: O/O establish DCP.</p> <p>P2: To process detainees and facilitate FWD MVMT.</p> <p>T3: Receive OPCON of 2 MP CSCs to 6 SBCT.</p> <p>P3: IOT support river crossing operations and operations.</p>	<p>T1: Conduct maneuver and mobility support, police intelligence, and area security operations from TAA ANZIO.</p> <p>P1: To support the 6 SBCT movement along RTE GOLD and on OBJ BEAR.</p> <p>T2: Conduct DCP operations.</p> <p>P2: To process detainees and facilitate FWD MVMT.</p> <p>T3: BPT return OPCON of 2 MP CSCs to 412 MP BN.</p> <p>P3: IOT return to parent unit upon completion of river crossing operations.</p>	<p>T1: Conduct DCP operations.</p> <p>P1: To process detainees and facilitate FWD MVMT.</p> <p>T2: Conduct support to HN police, areas security and police intelligence operations.</p> <p>P2: IOT set conditions for successful SRO.</p>	<p>T1:</p> <p>P1:</p>
	Other-EN BN (974 EN BN)	<p>T1: Prepare for Combat Ops.</p> <p>P1: Enable Maneuver for BCT.</p>	<p>T1: BPT Establish crossing force engineer.</p> <p>P1: C2 Crossing Sites 2 and 3.</p> <p>T1: BPT Conduct River Crossing Operations.</p> <p>P2: Enable movement south to reestablish IB.</p>	<p>T1: Conduct mobility operations in support of operations along RTE GOLD and OBJ BEAR.</p> <p>P1: Enable maneuver of 6 SBCT.</p>	<p>T1: Consolidate on OBJ BEAR SOUTH.</p> <p>P: Conserve Combat Power</p> <p>T2: Conduct Infrastructure Assessment in AO Eagle</p> <p>P2: Reestablish utilities and civil functions as necessary.</p>	<p>T1:</p> <p>P1:</p>
	Other - CS CM CO	<p>T1: Receive attachment of CS CM CO.</p> <p>P1: Conduct CBRN recon, hazard assessment, and decon ops.</p>	<p>T1: Conduct CBRNE recon, hazard assessment and decon ops.</p> <p>P1: Enable maneuver of 6SBCT.</p>	No change.	No change.	
	Other - CM CO (SMK)	<p>T1: Receive OPCON of 2 Mech SMK CO's.</p> <p>P1: FP (obscuration) for movement.</p>	<p>T1: Obscure movement as necessary.</p> <p>P1: Provide obscuration of movement.</p>	<p>T1: Obscure movement as necessary.</p> <p>P1: Provide obscuration of movement.</p>	<p>T1: Obscure movement as necessary.</p> <p>P1: Provide obscuration of movement.</p>	<p>T1:</p> <p>P1:</p>

Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
7 FIRES BDE <div><div>7</div><div>X</div><div>•</div></div>		T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation. T2: Provide fire support for DIV recon forces. (ART 3.3.1). P2: Allow recon forces freedom of maneuver.	T1: Disrupt enemy air defenses with SEAD for 2AUS AASLT (ART 3.3.1). P1: Provide aerial freedom of maneuver en route to and vic OBJ LION. T2: Destroy (30%) enemy artillery vic OBJ BEAR (ART 3.3.1). P2: Allow 7ID forces freedom of maneuver.	T: Destroy (30%) enemy artillery vic OBJ HAWK (ART 3.3.1). P: Allow 7ID forces freedom of maneuver.	T1: Provide fire support for DIV forces (ART 3.3.1). P1: Allow 7ID forces freedom of maneuver. T2: Position to range Albuquerque (ART 3.3.1). P2: Support deterrent options.		T1: P1:
	4-94 FA (MLRS)	GS Positioning: TAA Anzio	GS Positioning: North of OBJ BEAR (designated firing position) , O/O northwest of OBJ HAWK	GS Position to range beyond OBJ HAWK	GS T2: Position to range Albuquerque. (South of OBJ Hawk) P2: Support deterrent options.		T1: P1:
	5-94 FA (MLRS)	GSR 4-8 FA T: Provide fire support for DIV recon forces. P: Allow recon forces freedom of maneuver. Positioning: North of OBJ BEAR	GSR 7-28 FA, O/O GSR 6-4 FA T1: Disrupt enemy air defenses with SEAD for 2AUS AASLT. P1: Provide aerial freedom of maneuver enroute to and vic OBJ LION. T2: Destroy (30%) enemy artillery vic OBJ BEAR. P2: Allow 7ID forces freedom of maneuver. Positioning: Follow 6SBCT to position between OBJ BEAR North and OBJ BEAR South	GSR 6-4 FA Positioning: South of OBJ BEAR to range beyond OBJ LION	GSR 6-4 FA Positioning: South of OBJ BEAR to range beyond OBJ LION		T1: P1:
	6-94 FA (HIMARS)	GS Positioning: TAA Anzio	GS (Counterfire HQ)	GS (Counterfire HQ)	GS (Counterfire HQ)		T1: P1:
	3-8 FA (155T)	GS Positioning: TAA Anzio	R 7-4 FA	R 7-4 FA	R 7-4 FA		T1: P1:
	4-8 FA (155SP)	DS to Div Cav (1-42 CAV) T: Provide fire support for DIV recon forces.	DS to Div Cav (1-42 CAV)	DS to Div Cav (1-42 CAV)	DS to Div Cav (1-42 CAV)		
	Target Acq. BTRY	GS Positioning: 1 section with 4-94 FA, 1 section with 5-94 FA	GS Positioning: 1 section with 4-94 FA, 1 section with 5-94 FA	GS Positioning: 1 section with 4-94 FA, 1 section with 5-94 FA	GS Positioning: 1 section with 4-94 FA, 1 section with 5-94 FA		T1: P1:
	TUAV CO	T1: Locate enemy artillery vicinity OBJs BEAR and HAWK. P1: Allow destruction of enemy artillery by Fires BDE. Positioning: North of OBJ BEAR	T1: Locate enemy artillery vicinity OBJs BEAR and HAWK. P1: Allow destruction of enemy artillery by Fires BDE. Positioning: North of OBJ BEAR	T1: Locate enemy artillery vicinity OBJ HAWK. P1: Allow destruction of enemy artillery by Fires BDE. Positioning: North of OBJ BEAR	T: Locate enemy remnants north of OBJ HAWK. P: Allow destruction of remnants by Fires BDE.		T1: P1:
	BSB	T1: Provide logistic support to Fires BDE. P1: Sustain fires support to 7ID. Positioning: TAA Anzio	T1: Provide logistic support to Fires BDE. P1: Sustain fires support to 7ID. Positioning: North of OBJ BEAR	T1: Provide logistic support to Fires BDE. P1: Sustain fires support to 7ID. Positioning: North of OBJ BEAR	T1: Provide logistic support to Fires BDE. P1: Sustain fires support to 7ID. Positioning: Northwest of OBJ HAWK		T1: P1:



Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
7BFSB	<p>T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation. T2: Conduct Counterreconnaissance fwd of TAA Anzio (ART 8.5.7) no further than OBJ CHURCH along RTE GOLD. P2: Eliminate enemy recon's ability to disrupt 7ID's offensive actions along GOLD. T3: Conduct route recon of RTE GOLD to CHURCH PASS (ART 1.3.3.4) P3: Provide updated information on route conditions and activities and ensure trafficability along RTE GOLD. T4: Secure/Control CHURCH PASS (high ground North of Monticello) (ART 8.5.24). P4: Enable passage of 7HBCT for attack on OBJ BEAR. T5: Aerial recon of OBJ BEAR, OBJ EAGLE, OBJ LION (ART 1.3.3.2). P5: Inform CDRs of enemy disposition, composition, and routes on OBJs BEAR, EAGLE & LION.</p>	<p>T1: Secure passes North of OBJ BEAR (ART 8.5.24). P1: Ensure freedom of movement for 7HBCT. T2: Conduct Forward Passage of Line with 7HBCT (ART 2.2.8.1) . P2: Enable 7 HBCT to secure OBJ BEAR North. T3: Secure RTE GOLD between ATK PSN and passage points to OBJ BEAR (ART 5.3.5.4.3). P3: Allow DIV freedom of maneuver to OBJ BEAR. T4: RIP with CSB at passage points north of OBJ BEAR (ART 2.2.9). P4: Allow BFSB to Prepare for a new mission/follow-on operation. T5: Recon DIV NAls. P5: Enable attack on DIV OBJs.</p>	<p>T1: Conduct a Forward Passage of Lines with 6SBCT. (ART 2.2.8.1) P1: Position forces along IB; set stage for Guard mission. T2: Establish Guard along IB south of OBJ HAWK. (ART 5.3.5.2) P2: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica. T3: Recon DIV NAls. P3: Enable attack on DIV OBJs.</p>	<p>T1: Continue Guard along IB south of OBJ HAWK. (ART 5.3.5.2) P1: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica. T2: Recover LRS assets (ART 7.5.3). P2: Prepare for future ops. T3: Conduct dynamic and adhoc retasking of intel collection / exploitation (ART 1.3.2.2 Execute/Update ISR Plan). P3: Facilitate targeting.</p>		T1: P1:
BDE Main	T1: C2 BFSB, TAA Anzio. P1: Answer Div Cdr PIR.	T1: C2 BFSB, TAA Anzio. P1: Answer Div Cdr PIR.	T1: C2 BFSB, TAA Anzio. P1: Answer Div Cdr PIR.	T1: C2 BFSB, TAA Anzio. P1: Answer Div Cdr PIR.		
BDE TAC	T1: C2 BFSB Fwd Elmnt vic ATK PSN VICE. P: Answer PIR.	T1: C2 BFSB Fwd Elmnt at OBJ CHURCH. P1: Answer PIR. T2: Conduct Forward Passage of Line with 7HBCT (ART 2.2.8.1) . P2: Enable 7 HBCT to secure OBJ BEAR North.	T1: C2 BFSB Fwd Element. P1: Enable Guard operations along IB.	T1: C2 BFSB Fwd Element. P1: Enable Guard operations along IB.		
107 MI BN	TAA Anzio (Div CAGE).	TAA Anzio (Div CAGE).	TAA Anzio (Div CAGE).	TAA Anzio (Div CAGE).		
TUAS	TAA ANZIO; support Recon Sqdrns	TAA ANZIO; support Recon Sqdrns;	Support Recon Sqdrns;	Support Recon Sqdrns;		
Tech Coll	Co HQ & Teams GS in TAA Anzio; 2 Prophet Teams: LRSC C; 2 Teams R&S Bn;	Co HQ & Teams GS in TAA Anzio; 2 Prophet Teams: LRSC C; 2 Teams R&S Bn;	Co HQ & Teams GS in TAA Anzio; 2 Prophet Teams: LRSC C; 2 Teams R&S Bn;	Co HQ & Teams GS in TAA Anzio; 2 Prophet Teams: LRSC C; 2 Teams R&S Bn;		
C&E	GS HUMINT TAA Anzio (DIF); CI: FP	GS HUMINT TAA Anzio (DIF); CI: FP	GS HUMINT TAA Anzio (DIF); CI: FP	GS HUMINT TAA Anzio (DIF); CI: FP		
CI/Humint Co x2	Co (-) to HBCT; Plt to IBCT; Co (-) to AUS BDE; Plt to R&S (Hvy)	Co (-) to HBCT; Plt to IBCT; Co (-) to AUS BDE; Plt to R&S (Hvy)	Co (-) to HBCT; Plt to IBCT; Co (-) to AUS BDE; Plt to R&S (Hvy)	Co (-) to HBCT; Plt to IBCT; Co (-) to AUS BDE; Plt to R&S (Hvy)		
7-14 R&S BN (BfSB)	T: Conduct Route recon of RTE GOLD and lateral routes. P: Allow freedom of 7HBCT's movement south to OBJ BEAR NORTH.	T: Support RECON SQN. P: Enable securing of CHURCH Pass and RTE GOLD.	T1: Continue Guard along IB south of OBJ HAWK. (ART 5.3.5.2) P1: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica.	T1: Continue Guard along IB south of OBJ HAWK. (ART 5.3.5.2) P1: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica.		
HHT	C2 Sqdrn vic La SAL	C2 Sqdrn vic La SAL	C2 Sqdrn vic La SAL			T1: P1:
Recon Trp 1	T: Conduct Route recon of RTE GOLD and lateral routes. P: Allow freedom of 7HBCT's movement south to OBJ BEAR NORTH.					
Recon Trp 2	T: Conduct Route recon of RTE GOLD and lateral routes. P: Allow freedom of 7HBCT's movement south to OBJ BEAR NORTH.					
LRSC Co	Surveillance vic OBJ EAGLE, LION, HAWK.	Surveillance vic OBJ EAGLE, LION, HAWK.	Surveillance vic OBJ EAGLE, LION, HAWK.			
NSC	Signal support to BFSB	Signal support to BFSB	Signal support to BFSB			
BSC	Support BFSB	Support BFSB	Support BFSB			T1: P1:
Recon Sqdrn (HBCT)	<p>T1: Secure CHURCH PASS (ART 8.5.24). P1: Ensure freedom of movement for 7HBCT. T2: Secure RTE GOLD between ATK PSN and passage points to OBJ BEAR (ART 5.3.5.4.3). P2: Allow DIV freedom of maneuver to OBJ BEAR. T3: RIP with CSB at passage points north of OBJ BEAR (ART 2.2.9). P3: Allow BFSB to Prepare for a new mission/follow-on operation.</p> <p>Counter Recon against 11th Div recon Sqdrn: Moab - Monticello along RTE GOLD.</p>	<p>T1: Secure CHURCH PASS (ART 8.5.24). P1: Ensure freedom of movement for 7HBCT. T2: Secure RTE GOLD between ATK PSN and passage points to OBJ BEAR (ART 5.3.5.4.3). P2: Allow DIV freedom of maneuver to OBJ BEAR. T3: RIP with CSB at passage points north of OBJ BEAR (ART 2.2.9). P3: Allow BFSB to Prepare for a new mission/follow-on operation.</p>	<p>T1: Establish Guard along IB south of OBJ HAWK. (ART 5.3.5.2) P1: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica.</p>	<p>T1: Continue Guard along IB south of OBJ HAWK. (ART 5.3.5.2) P1: Reestablish IB; protect forces on OBJ HAWK from forces attacking north from Attica.</p>		T1: P1:
HHT						
Recon Trp 1	Counter Recon against 11th Div recon Sqdrn: Moab - Monticello along RTE GOLD.	T: Secure CHURCH PASS. P: Ensure freedom of movement for 7HBCT.				
Recon Trp 2	Counter Recon against 11th Div recon Sqdrn: Moab - Monticello along RTE GOLD.	T: Secure RTE GOLD between ATK PSN VICE and passage points to OBJ BEAR. P: Allow DIV freedom of movement.				
Recon Trp 3	Counter Recon against 11th Div recon Sqdrn: Moab - Monticello along RTE GOLD.	T: Secure RTE GOLD between TAA ANZIO and the ATK PSN. P: Allow DIV freedom of movement.				
AV TF (OPCON)		0/0 extract LRSC vic NAI crossing sites, resupply	0/0 extract LRSC vic NAI crossing sites,	0/0 extract LRSC vic NAI crossing sites,		

Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
Eng Co. (Sapper)	Co(-) R&S (L); Plt R&S (Hvy)	Co(-) R&S (L); Plt R&S (Hvy)	Co(-) R&S (L); Plt R&S (Hvy)			

Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
7	7 CSB(ME)	T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation. T2: Conduct Assured Mobility Operations from Division Bdry to TAA (ART 5.1 & 5.2). P2: Facilitate Movement of the Division. T3: Provide Area Security in CSB AO (ART 5.3.5.4.3). P3: Protect Divisional Units.	T1: Conduct Assured Mobility Operations from DIV Bdry to TAA (ART 5.1 & 5.2). P1: Facilitate movement of the Division. T2: Provide Area Security in CSB AO (ART 5.3.5.4). P2: Protect Divisional Units. O/O T3: RIP on CHURCH PASS from BFSB and OBJ BEAR NORTH from 7HBCT. (ART 2.2.9) T3: Allow 7HBCT to move to secure RTE SILVER and secure entry points to OBJ HAWK for 4IBCT. T4: Secure RTE GOLD from TAA to BEAR for division movement (ART 5.3.5.4.3). P4: To sustain freedom of movement & resupply of divisional units.	T1: Secure OBJ BEAR NORTH (ART 8.5.24). P1: Allow 7HBCT and 4IBCT secure OBJ Hawk. T2: Secure RTE GOLD from TAA to OBJ BEAR NORTH (ART 5.3.5.4.3). P2: Enable sustainment and forward dispositions of division assets. T3: Conduct Assured Mobility Ops (ART 5.1 & 5.2). P3: Facilitate movement of DIV. T4: Provide Area Security in CSB AO (ART 8.5.24). P4: Protect DIV units.	T1: Secure OBJ BEAR NORTH (ART 8.5.24) P1: Allow 4IBCT to secure OBJ HAWK. T2: Secure RTE GOLD from TAA to OBJ BEAR (N) (5.3.5.4.3). P2: Enable sustainment and forward dispositions of division assets. T3: Conduct Assured Mobility Ops. (ART 5.1 & 5.2) P3: Facilitate movement of DIV. T4: Provide Area Security in CSB AO (8.5.24). P4: Protect DIV units. T5: Conduct initial SWEAT assessment in AO (ART 6.10). P5: Restore Essential Civil Services.	T1: P1:	T1: P1:
	447 EN BN	T1: Prepare Routes into and out of TAA Anzio. P1: Ensure mobility and freedom of movement.	T1: Maintain Routes into and out of TAA Anzio. P1: Ensure mobility and freedom of movement.	T1: Maintain Routes into and out of TAA Anzio. P1: Ensure mobility and freedom of movement.	T1: Maintain Routes into and out of TAA Anzio. P1: Ensure mobility and freedom of movement.	T1: P1:	T1: P1:
	448 EN BN	T1: Provide Survivability to TAA Anzio. P1: Protect Critical Assets. T2: Provide General Engineering Support to TAA Anzio. P2: Establish FOB.	T1: Provide Survivability to TAA Anzio. P1: Protect Critical Assets. T2: Provide General Engineering Support to TAA Anzio. P2: Maintain and expand FOB.	T1: Provide Survivability South TAA Anzio. P1: Protect Critical Assets. T2: Provide General Engineering Support to Reconstruction Operations. P2: Reestablish Ellis Infrastructure.	T1: Provide Survivability South TAA Anzio. P1: Protect Critical Assets. T2: Provide General Engineering Support to Reconstruction Operations. P2: Reestablish Ellis Infrastructure.	T1: P1:	T1: P1:
	412 CS MP BN	T1: Conduct area security and police intelligence operations vic TAA ANZIO. P1: To protect critical assets vic TAA ANZIO.	T1: Conduct area security and police intelligence operations vic TAA ANZIO. P1: To protect critical assets vic TAA ANZIO. T2: O/O Establish DHA. P2: In order to process detainees and facilitate forward movement. T3: OPCON 2 MP CSCs to 6 SBCT. P3: IOT support river crossing operations.	T1: Conduct area security and police intelligence operations vic TAA ANZIO. P1: To protect critical assets vic TAA ANZIO. T2: Conduct DHA operations. P2: In order to process detainees and facilitate forward movement. T3: BPT receive OPCON of 2 MP CSCs from 6 SBCT. P3: IOT return control upon completion of support river crossing operations.	T1: Conduct HN police support, area security and police intelligence operations vic TAA ANZIO. P1: To protect critical assets vic TAA ANZIO and support SRO T2: Conduct DHA operations. P2: In order to process detainees and facilitate forward movement.		T1: P1:
	512 CS MP BN	T1: Conduct maneuver and mobility support, area security, HN police coordination, and police intelligence operations from the Div rear boundary to TAA ANZIO. P1: To support the division mobility corridor.	T1: Conduct maneuver and mobility support, area security, HN police coordination, and police intelligence operations from the Div rear boundary to Maneuver BDE rear boundaries. P1: To support the division mobility corridors.	T1: Conduct maneuver and mobility support, area security, HN police coordination, and police intelligence operations from the Div rear boundary to Maneuver BDE rear boundaries. P1: To support the division mobility corridors.	T1: Conduct maneuver and mobility support, area security, HN police coordination, and police intelligence operations from the Div rear boundary to Maneuver BDEs rear boundaries P1: To support the division mobility corridors and support SRO		T1: P1:
	7 CM BN	T1: Provide CBRN surveillance/recon, decon, and EOD response within CSB AO. P1: FP from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver enroute and in TAA.	T1: Provide CBRN surveillance/recon, decon, and EOD response within CSB AO . P1: FP from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver enroute and in TAA. T3: BP to support AUS BDE with CBRN recon/hazard assessment and decon. P3: to restore combat power and protect the force. T4: Augment BCT requests for CBRN recon, hazard assessment, and thorough decon. P4: Restore combat power and enhance force protection, freedom of maneuver. T5: Conduct terrain decon in DIV AOR. P5: Restore freedom of maneuver, key terrain and facilities. T6: Augment AUS BDE w/ CBRN recon, hazard assessment, and decon. P6: Restore combat power, enhance force protection and freedom of maneuver.	T1: Provide CBRN surveillance/recon, decon, and EOD response within CSB AO. P1: FP from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver. T3: BP to support AUS BDE with CBRN recon/hazard assessment and decon. P3: to restore combat power and protect the force. T4: Augment BCT requests for CBRN recon, hazard assessment, and thorough decon. P4: Restore combat power and enhance force protection, freedom of maneuver. T5: Conduct terrain decon in DIV AOR. P5: Restore freedom of maneuver, key terrain and facilities. T6: Augment AUS BDE w/ CBRN recon, hazard assessment, and decon. P6: Restore combat power, enhance force protection and freedom of maneuver.	T1: Provide CBRN surveillance/recon, decon, and EOD response within CSB AO. P1: FP from CBRNE hazards, provide warning, restore combat power and enable freedom of maneuver. T3: BP to support AUS BDE with CBRN recon/hazard assessment and decon. P3: Restore combat power and protect the force. T4: Augment BCT requests for CBRN recon, hazard assessment, and thorough decon. P4: Restore combat power and enhance force protection, freedom of maneuver. T5: Conduct terrain decon in DIV AOR. P5: Restore freedom of maneuver, key terrain and facilities. T6: Augment AUS BDE w/ CBRN recon, hazard assessment, and decon. T7: Provide hazard assessment in support of WMD-E ops P7: Support DIV SSTRO.	T1: P1:	T1: P1:
	125 BSB	T1: Conduct resupply/refuel operations. P1: Maintain adequate supply levels of all Classes of Supply.	T1: Conduct resupply/refuel operations. P1: Maintain adequate supply levels of all Classes of Supply. T2: Conduct BSB resupply Operations. P2: Reconstitute BSB Assets.	T1: Conduct resupply/refuel operations. P1: Maintain adequate supply levels of all Classes of Supply.	T1: Conduct resupply/refuel operations. P1: Maintain adequate supply levels of all Classes of Supply. T2: Conduct BSB resupply Operations. P2: Reconstitute BSB Assets.		



Unit	Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
<div>7 CAB (HVY)</div> <div> <div>7</div> <div> </div> </div>	<p>T1: Prepare for Tactical Operation (ART 7.5). P1: Support 7th DIV's concept of the operation. T2: Provide ERMPs to support DIV collection (ART 1.3.4 Conduct Surveillance). P2: Enable DIV ISR collection. T3: Insert LRS. (ART 2.3 Conduct Tactical Troop Movements) P3: Position LRS Teams where they can collect intel on designated NAls. T4: Conduct route reconnaissance (ART 1.3.3.4). P4: Confirm aerial route status to designated OBJs and firing positions. T5: Conduct Aerial Delivery Support for 7DIV (ART 6.4.3) P5: Enable future DIV Ops. T6: Receive 444 Lift Avn BN (ART 7.5.3) P6: Prepare for Air Assault OPN. T7: Receive 3-16 CAV SQN. (ART 7.5.3) P7: Support BFSB ISR Ops.</p>	<p>T1: Provide ERMP support to 7th BFSB, G6 COMMZ Relay, Fires Bde. (ART 1.3.4 Conduct Surveillance) P1: Answer 7DIV CCIR, Assured COMMZ, STRIKE & BDA. T2: Conduct Air movement of 2 IBCT (ART 2.3 Conduct Tactical Troop Movement) P2: Enable 2 AUS to secure river crossing sites VIC OBJ Lion T3: Defeat defending units vic OBJ EAGLE (ART 8.5.10) [Attack by fire at ABF ASH]. P3: Prevent enemy from repositioning for follow-on operations. T4: Provide Close Combat Attack & Air /Ground Reconnaissance teaming for 7HBCT O/O to 6SBCT. (ART 8.5.26 & ART 1.3.3.2) P4: Enable defeat of 11IN DIV on OBJ BEAR. T5: Provide MEDEVAC Support on an area basis from the TAA (ART 6.5.2). P5: Air Movement of casualties to the CSH (Golden Hour).</p>	<p>T1: Provide ERMP support to 7th BFSB, G6 COMMZ Relay, Fires Bde (ART 1.3.4 Conduct Surveillance). P1: Answer 7th DIV CCIR, Assured COMMZ, STRIKE / BDA. T2: Provide DIV Attack assets for QRF [B/P To support by fire the Maneuver of 7HBCT (ART 8.5.26)]. P2: Enable Div Reserve. T3: Provide Air Movement of Logistics [Conduct Aerial Delivery Support for 7DIV (ART 6.4.3)]. P3: Prepare for follow-on mission. T4: Provide MEDEVAC Support (ART 6.5.2). P4: Air Movement of casualties to the CSH (Golden Hour). T5: O/O Provide Interdiction Attack for Division Forces (ART 8.5.26). P5: Force Protection. T6: Provide Close Combat Attack for 7HBCT and O/O to 4IBCT VIC OBJ HAWK (ART 8.5.26). P6: Enable the defeat of 11DP IN.</p>	<p>T1: Provide ERMP support to 7th BFSB, G6 COMMZ Relay, Fires Bde (ART 1.3.4 Conduct Surveillance). P1: Answer 7th DIV CCIR, Assured COMMZ, STRIKE / BDA. T2: Provide DIV Attack assets for QRF [B/P To support by fire the Maneuver of 7HBCT (ART 8.5.26)]. P2: Enable Div Reserve. T3: Provide Air Movement of Logistics [Conduct Aerial Delivery Support for 7DIV (ART 6.4.3)]. P3: Prepare for follow-on mission. T4: Provide MEDEVAC Support (ART 6.5.2). P4: Air Movement of casualties to the CSH (Golden Hour). T5: O/O Provide Interdiction Attack for Division Forces (ART 8.5.26). P5: Force Protection. T6: Provide Close Combat attack for 4IBCT VIC OBJ HAWK (ART 8.5.26). P6: Enable the defeat of 11DP IN. T7: O/O Occupy an Assembly Area (airfield south of OBJ HAWK in Cortez) (ART 2.5.1). P7: Provide an area to stage aerial support</p>		T1: P1:
1-7 A/R BN (AH-64)	<p>T1: OPCON Attack Co to BFSB to Provide Screen for TAA. P1: TAA Protection & Counter-Recon. T2: Support movement of LRSD insertion. P2: Enable insertion of LRS.</p>	<p>T1: Provide Close Combat Attack & Air / Ground Reconnaissance teaming for 7HBCT O/O Shift support to 4th IBCT VIC OBJ HAWK. P1: Enable defeat of 11IN DIV. T2: Provide DIV Attack assets for QRF. P2: Enable Div Reserve.</p>	<p>T1: Provide Close Combat Attack & Air / Ground Reconnaissance teaming to 7HBCT and O/O to 4IBCT VIC OBJ HAWK. P1: Enable 4IBCT to defeat 11DP IN.</p>			T1: P1:
2-7 A/R BN (AH-64)	<p>T1: P1:</p>	<p>T1: Conduct air movement of 2 AUS IBCT. P1: Seize river crossing sites VIC OBJ LION.</p>	<p>T1: Provide DIV Attack assets for QRF. P1: Enable Div Reserve. T2: Provide Close Combat Attack for 4IBCT VIC OBJ HAWK. P2: Enable Attack. T3: O/O Provide interdiction attack for Division forces. P3: Force Protection.</p>	<p>T1: Provide Close Combat attack for 4IBCT VIC OBJ HAWK (ART 8.5.26). P1: Enable the defeat of 11DP IN.</p>		T1: P1:
427 ASLT BN (UH-60)	<p>T3: Insert LRSD. P3: Enable LRS to observe NAls.</p>	<p>T1: Conduct air movement of 2 AUS IBCT. P1: Seize river crossing sites VIC OBJ LION.</p>	<p>T1: Provide air movement of logistics. P1: Prepare for follow-on mission.</p>	<p>T1: Provide air movement of logistics. P1: Prepare for follow-on mission.</p>		T1: P1:
7 GSAB	<p>T1: Provide C2 aircraft (A2C2S) to DIV Command Group, as required. P1: C2 on the Move. T2: Provide resupply of Fuel to BFSB (500 gal blts). P2: Resupply Surveillance Troop.</p>	<p>T1: Conduct Air Assault of 2 AUS IBCT. P1: Seize river crossing sites VIC OBJ Lion. T2: Provide MEDEVAC Support on an area basis from the TAA. P2: Air Movement of casualties to the CSH (Golden Hour). T3: Provide C2 aircraft (A2C2S) to DIV Command Group as required. P3: C2 on the Move.</p>	<p>T1: Provide Air Movement of Logistics. P1: Prepare for follow-on mission. T2: Provide MEDEVAC Support. P2: Air Movement of casualties to the CSH (Golden Hour). T3: Provide C2 aircraft (A2C2S) to DIV Command Group as required. P3: C2 on the Move.</p>	<p>T1: Provide Air Movement of Logistics. P1: Prepare for follow-on mission.</p>		T1: P1:
423 ASB		<p>T2: Establish FARP at airfield vic. Monticello. P2: To shorten LOS for aviation assets operating forward of TAA ANZIO.</p>		<p>T1: Establish FARP at FOB HAWK. P2: To shorten LOS for aviation assets operating forward of TAA ANZIO.</p>		T1: P1:
7 UAS BN	<p>T1: Provide ERMP support to 7BFSB, G6 COMMZ Relay, and FIRES BDE. P1: Answer 7th DIV CCIR.</p>	<p>T1 Provide ERMP support to 7BFSB, G6 COMMZ Relay, Fires Bde. P1: Answer 7th DIV CCIR, Assured COMMZ, STRIKE & BDA.</p>	<p>T1: Provide ERMP support to 7BFSB, G6 COMMZ Relay, Fires Bde. P1: Answer 7th DIV CCIR, Assured COMMZ, STRIKE / BDA.</p>	<p>T1: Provide ERMP support to 7th BFSB, G6 COMMZ Relay, Fires Bde. P1: Answer 7th DIV CCIR, Assured COMMZ, STRIKE / BDA.</p>		T1: P1:

Unit		Phase IIA - Secure RTE GOLD to OBJ BEAR	LION and Attack against OBJ BEAR and EAGLE	of Enemy vic OBJ HAWK	Phase IID - Secure DIV AO	Phase III	Phase IV
1	1 SUS BDE	T1: Provide Distribution Management (ART 6.12). P1: Enable BDEs to depart TAA ANZIO green on all classes of supply. T2: Occupy an Assembly Area in TAA ANZIO. P2: Provide a base to stage CSS operations. T3: Identify Local Resources/Facilities/Support (ART 6.14.3). P3: Provide supplies & services necessary for sustained CONOPS.	T1: Provide Distribution Management (ART 6.12). P1: Enable BSBs/BSC's to support sustained CONOPS to supported units. T2: Identify Local Resources/Facilities/Support (ART 6.14.3). P2: Provide supplies & services necessary for sustained CONOPS.	T1: Provide Distribution Management (ART 6.12) . P1: Enable BSBs/BSC's to support sustained CONOPS to supported units. T2: Identify Local resources / Facilities / Support (ART 6.14.3). P2: Provide supplies & services necessary for sustained CONOPS.	T1: Provide Distribution Management (ART 6.12). P1: Enable BSBs/BSC's to support sustained CONOPS to supported units. T2: Identify Local Resources/Facilities/Support (ART 6.14.3). P2: Provide supplies & services necessary for supported units to sustain CONOPS. T3: Provide Contracting Support (ART 6.11). T4: Provide supplies & services necessary for supported units to sustain CONOPS and initial sustainment operations.	T1: P1:	T1: P1:
	1 BTB	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	11 CSSB	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	12 CSSB	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	13 CSSB	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
	14 CSSB	T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
		T1: P1:	T1: P1:	T1: P1:	T1: P1:		T1: P1:
X SUS	205 MED SUP CMD	T1: Provide Force Health Protection to the Division (ART 6.5). P1: Sustain the Fighting Force.	T1: Provide Force Health Protection to the Division (ART 6.5). P1: Sustain the Fighting Force.	T1: Provide Force Health Protection to the Division (ART 6.5). P1: Sustain the Fighting Force.	T1: Provide Force Health Protection to the Division (ART 6.5). P1: Sustain the Fighting Force.	T1: P1:	T1: P1:
	CSH	T1: Provide Hospitalization in TAA ANZIO. P1: Enable Level III Med Support.	T1: Provide Hospitalization in TAA ANZIO. P1: Enable Level III Med Support.	T1: Provide Hospitalization in TAA ANZIO. P1: Enable Level III Med Support.	T1: Provide Hospitalization in TAA ANZIO. P1: Enable Level III Med Support.	T1: P1:	T1: P1:
	CSH	T1: BPT move CSH (-) . P1:Support future operations.	T1: BPT move CSH (-) . P1:Support future operations.	T1: BPT move CSH (-). P1: Support future operations.	T1: BPT move CSH (-). P1: Support future operations.	T1: P1:	T1: P1:
	61 MMB	T1: Provide Medical C2. P1: Coordinate and control Level III medical support to maneuver units.	T1: Provide Medical C2. P1: Coordinate and control Level III medical support to maneuver units.	T1: Provide Medical C2. P1: Coordinate and control Level III medical support to maneuver units.	T1: Provide Medical C2. P1: Coordinate and control Level III medical support to maneuver units. T2: Move to vic Monticello. P2: Support CSSB.	T1: P1:	T1: P1:
	32 MMB	T1: Provide Medical C2. P1: Coordinate and control Level III medical support to supporting units.	T1: Provide Medical C2. P1: Coordinate and control Level III medical support to supporting units.	T1: Provide Medical C2 . P1: Coordinate and control Level III medical support to supporting units.	T1:Provide Medical C2 P1:Coordinate and control Level III medical support to supporting units	T1: P1:	T1: P1:

MULTI-LEVEL SCENARIO 1.0
(MLS 1.0)

Appendix G. Glossary

A2C2 – Army Air Command and Control	ASAT – Anti Satellite
AA – Avenue of Approach	ASL – Authorized Stockage List
AAA – Anti Aircraft Artillery	ASOC – Air Support Operations Center
AAFES – Army and Air Force Exchange Service	ASR – Alternate Supply Route
AAMDC – Army Air and Missile Defense Command	AT – Anti Tank
AASLT – Air Assault	ATCCS – Army Tactical Command and Control System
ABCS – Army Battlefield Command System	ATGM – Anti-Tank Guided Missile
ABQ – Albuquerque	ATK – Attack
ACC – Air Combat Command	AVN – Aviation
ACM – Airspace Control Measures	AWACS – Airborne Warning and Control System
ACO – Air Control Officer	AXP – Ambulance Exchange Point
ADA – Air Defense Artillery	B/P – Be Prepared
ADADO – Assistant Division Air Defense Officer	BAS – Battalion Aid Station
ADAM/BAE – Air Defense Airspace Management/Brigade Aviation Element	BCD – Battlefield Coordination Detachment
ADE – Assistant Division Engineer	BCT – Brigade Combat Team
AEF – Air Expeditionary Force	BDE – Brigade
AF – Attican Armed Forces	BDRY – Boundary
AFAC – Airborne Forward Air Controller	BFSB – Battlefield Surveillance Brigade
AFB – Air Force Base	BHO – Battle Handover
AFSCN – Air Force Satellite Control Network	BN – Battalion
AMD – Aviation Maintenance Dept.	BPT – Be Prepared To
AO – Area of Operations	BSB – Brigade Support Battalion
AOA – Avenue(s) of Approach	BSC – Brigade Support Company
AOI – Area of Interest	BSMC – Brigade Support Medical Company
AOR – Area of Responsibility	BTB – Brigade Troop Battalion
ALOC – Air lines of communication	BTG – Brigade Tactical Group
APOD – Aerial Port of Debarkation	C2D3 – Camouflage, Concealment, Decoy, Deception and Denial
AR – Armor	C4ISR – Command, Control, Communications, Computers, Intelligence Surveillance and Reconnaissance
ARC – American Red cross	CAB – Combat Aviation Brigade
ARCIC – Army Capabilities Integration Center	CAC – Casualty Assistance Center
ARFORGEN – Army Force Generation Model	CAOC – Combined Air Operations Center
ARSST – Army Space Support Team	CAS – Close Air Support
ARTY – Artillery	CASEVAC – Casualty Evacuation
AS – Area Security	CBRNE – Chemical, Biological, Radiological Nuclear, Explosives

CBT – Combat
CCIR – Commander’s Critical Information Requirements
C-day – Deployment planning is based on C-day. This is the unnamed day on which movement for forces, support, and transportation from origin begins.
CDE – Chemical Defense Equipment
CDR – Commander
CE – Communications-Electronics
CED – Captured Enemy Documents
CEE – Captured Enemy Equipment
CEP – Circular Error Probability
CFACC – Combined Force Air Component Command
CFFZ – Call for Fire Zone
CFZ – Critical Friendly Zone
CI – Counter Intelligence
CID – Criminal Investigation Division
CJCS – Combined Joint Chiefs of Staff
CJFLCC – Coalition Joint Forces Land Component Command
CJSOTF – Combined Joint Special Operations Task Force
CJTF – Combined Joint Task Force
CLR – Clearing (Engineer Company)
CLT – Casualty Liaison Team
CMO – Civil Military Operations
CMOC – Civil Military Operations Center
CAN – Computer Network Attack
COB – Civilians on the Battlefield
COE – Contemporary Operating Environment
COG – Center of Gravity
COMINT – Communications Intelligence
COMSEC – Communications Security
CONOPS – Concept of Operations
CONUS – Continental United States
COSC – Combat Operational Stress Control
CP – Check Point
CRAF – Civil Reserve Air Fleet
CRC – Control and Reporting Center
CS – tear gas
 (2-chlorobenzalmalononitrile)

CSB – Combat Support Brigade
CSG – Carrier Strike Group
CSH – Combat Support Hospital
CSS – Combat Service Support
CSSB – Combat Sustainment Support Battalion
DA – Department of the Army
DC – Displaced Civilians
DCIPS – Defense Casualty Information Processing System
DCP – Detainee Collection Point
DCS – Division Clearing Station
D-day – Unnamed day on which a particular operation begins when describing a concept of operations.
DDIF – Division Detention-Internment Facility
DFGL – Distinctive Faith Group Leader
DHA – Detainee Holding Area
DIRLAUTH – Direct Liaison Authorized
DIV – Division
DIVENG – Division Engineers
DMPI – Designated Mean Point of Impact
DO – Decisive Operations
DOTMLPF – Doctrine, Organization, Training, Materiel, Leadership, Education, Personnel, and Facilities
DP – Dominion Phalanx
DP – Decision Point
DPS – Defense Planning Scenario
DS – Direct Support
DSA – Division Support Area
DSM – Decision Support Matrix
DSP – Defense Support Program
DSSO – Division Space Support Office
DTAS – Deployed Theater Accountability Software
DTG – Date Time Group
DTO – Division Transportation Office
EAD – Echelons above Division
EA – Electronic Attack
EBCT – Experimental Brigade Combat Team
EEFI – Essential Elements of Friendly Information
EEI – Essential Elements of Information

EFSP – Engineer Forward Supply Point
EFST – Essential Fire Support Tasks
ELINT – Electronic Intelligence
ENGR/EN – Engineer
EP – Electronic Protect
EPS – Enlisted Promotion System
EPW – Enemy Prisoner of War
ERMP – Extended Range Multi-Platform
(unmanned Aerial vehicle)
ERP – Engineer Recon Patrol
ESC – Expeditionary Sustainment
Command
ESF – Elisan Security Forces
ESG – Expeditionary Strike Group
ETS – Enlisted Termination of Service
EW – Electronic Warfare
EWL – Engineer Work Line
FA – Field Artillery
FAARP – Forward Area Arming and
Refueling Point
FAC – Forward Air Controller
FARP – Forward Area Refueling Point
FASCAM – Family of Scatterable Mines
FBCB2 – Force XXI Battle Command
(Brigade and Below)
FCS – Future Combat Systems
FDD – Force Design Directorate
FDO – Flexible Deterrent Options
FDRP – First Destination Reporting Point
FFIR – Friendly Force Information
Requirements
FHP – Force Health Protection
FM – Field Manual
FO – Forward Observer
FOB – Forward Operating Base
FOC – Freedom of Commerce
FOE – Future Operating Environment
FON – Freedom of Navigation
FOUO – For Official Use Only
FP – Force Protection
FPCON – Force Protection Condition
FPOL – Forward Passage of Lines
FST – Forward Surgical Team
GCC – Geographic Combatant Command
GFAC – Ground Forward Air Controller

GMZ/UMZ – General Mine
Layer/Universal Mine Layer
GOA – Gulf of Attica
GOE – Government of Elis
GPS – Global Positioning System
GS – General Support
GSR – General Support Reinforcing
GWOT – Global War on Terrorism
HBCT – Heavy Brigade Combat Team
H-hour – The reference with D-day for
what time that operation begins.
HHS – Headquarters and Headquarters
Service Company
HIDACZ – High Density Air Coordination
Zone
HIMARS – High Mobility Artillery Rocket
System
HN – Host Nation
HOW – Howitzer
HOZ – Horizontal Construction
HPT – High Payoff Target
HRC – Human Resources Command
HRSC – Human Resources Service
Center
HUMINT – Human Intelligence
HVT – High Value Target
I/R – Internment/Resettlement
IAEA – International Atomic Energy
Agency
IAP – International Airport
IAW – In Accordance With
IB – International Boundary/Border
IBCT – Infantry Brigade Combat Team
ICL/IAOR – Intelligence Coordination
Line/Intelligence Area of Responsibility
ICRC – International Committee of the Red
Cross
ICS – Inter-Service Chaplain Support
ICW – In Coordination With
IDCP – Initial Detainee Collection Point
IDP – Internally Displaced Persons
IED – Improvised Explosive Device
IFF – Identify Friend or Foe
IMET – International Military Education
and Training (Funds)
IO – Information Operations

IOT – In Order to
IOWG – Information Operations Working Group
IPB – Intelligence Preparation of the Battlefield
IR – Intelligence Requirement
ISM – Intelligence Synchronization matrix
ISO – In Support of
ISR – Intelligence, Surveillance and Reconnaissance
IVO – In Vicinity of
JFACC – Joint Force Air Component Commander
JFOB – Joint Forward Operating Base
JIM – Joint, Inter-agency, and Multi-National
JLENS – Joint Land Attack Cruise Missile Defense Elevated Netted Sensor
JPERSTAT – Joint Personnel Status Report
JPOTF – Joint Psychological Operations Task Force
JRC – Joint Reception Center
JSEAD – Joint Suppression of Enemy Air Defense
JTAGS – Joint Tactical Ground Station
JTRS – Joint Tactical Radio Station
L&O – Law and Order
L/U – Link Up [with]
LEO – Low Earth Orbit
L-hour – The reference with C-day for what time deployment begins.
LOAC – Law of Armed Conflict
LOC – Line of Communication
LOS – Line of Sight
LOW – Law of War
LRS – Long Range Surveillance
LZ – Landing Zone
M/S/GE/CM – (Engineer) Mobility/ Survivability, General Engineering, Counter Mobility
MAC – Mobility Augmentation Company
MASF – Mobile Aero-medical Staging Facility
MANPADS – Man-Portable Air-Defense System
MCG – Mobile Command Group

MCM – Mine Counter Measures
MCO – Major Combat Operation
MDSC – Medical Deployment Sustainment Command
MEB – Marine Expeditionary Brigade
MECH – Mechanized
MEDEVAC – Medical Evacuation
MEDLOG – Medical Logistics
MEF – Marine Expeditionary Force
METT-TC – Mission, Enemy, Terrain and weather, Time, Troops available and Civilian
MEU – Marine Expeditionary Unit
MICLIC – Mine Clearing Line Charge
MIRC – Mix, Integration, Redundancy, Cueing
MRL – Multiple Rocket Launcher
MLRS – Multiple Launch Rocket System
MLS – Multi-Level Scenario
MMB – Multifunctional Medical Battalion
MMS – Maneuver and Mobility Support
MMT – Military Mail Terminal
MOA – Memorandum of Agreement
MOU – Memorandum of Understanding
MOPMS – Modular Pack Mine System
MOPP – Mission Oriented Protective Posture
MOS – Military Occupational Specialty
MP – Military Police
MPF – Maritime Pre-positioned Force
MRBC – Multi Role Bridge Company
MRBM – Medium Range Ballistic Missile
MSD – Mobility Support Detachment
MSFD – Multi Service Force Deployment Document
MSR – Main Supply route
MSU – Major Subordinate Units
MTF – Medical Treatment Facility
MWD – Military Working Dog
MWR – Morale Welfare and Recreation
NAI – Named Area of Interest
NATO – North Atlantic Treaty Organization
NCA – National Command Authority
NCOER – Non-Commissioned Officer Evaluation Report

NEO – Noncombatant Evacuation Operations
NGO – Non Government Organization
NGR – National Grand Regent
NIB – National Intelligence Bureau
NLOS-LS – Non Line of Sight Launch System
NLT – Not Later Than
O/O – On Order
OBJ – Objective
OBS – Obstacle
OD – Obstacle Detachment

OE – Operational Environment
OEG – Operational Exposure Guidance
OER – Officer Evaluation Report
OHDACA – Overseas Humanitarian, Disaster, and Civic Aid
OPCON – Operational Control
OPEC – Organization of the Petroleum Exporting Countries
OPORD – Operation Order
OPSEC – Operational Security
OSC – Operational Strategic Command
PASR – Personnel Accounting and Strength Reporting
PCS – Permanent Change of Station
PDS – Party for Democratic Sovereignty
PIO – Police Intelligence Operations
PIR – Priority Intelligence Requirement
PL – Phase Line
PLL – Prescribed Load List
PM – Provost Marshal
POC – Point of Contact
POE – Priority of Effort
PPG – Personnel Policy Guidance
PRC – Population and Resource Control
PRM – Personnel Readiness Management
PSDR – Personnel Services Delivery Redesign
PSYOPS – Psychological Operations
PVNTMED – Preventive Medicine
PVO – Private Volunteer Organization
R5 – Reception, Replacement, Rest and Recuperation, Redeployment, and

return to Duty
R&S – Recon and Surveillance
RCA – Riot Control Agent
RDD – Resource Distribution Document
RETRANS – Retransmission
RFI – Request for Information
RM – Resource Manager
ROA – Restricted Operations Area
ROE – Rules of Engagement
ROZ – Restricted Operations Zone
RST – Religious Support Team
RTD – Return to Duty
RTE – Route
SAD – Scenario Analysis Division
SAM – Surface to Air Missile
SAMS – School for Advanced Military Studies
SARSS – Standard Army Retail Supply System
SASO – Support and Stabilization Operations
SATCOM – Satellite Communications
SCA – Space Coordinating Authority
SCATMINE – Scatterable Mine
SCNS – Supreme Council for National Security
SECDEF – Secretary of Defense
SIAP – Single Integrated Air Picture
SIPRNET – Secret Internet Protocol Router Network
SJA – Staff Judge Advocate
SLAMRAAM – Surface Launched Advanced Medium Range Air to Air Missile
SLCR – Shower, Laundry and Clothing Renovation
SLOC – Sea lines of communication
SME – Subject Matter Expert
SMK – Smoke
SO – Supporting Operations / Stability Operations
SOF – Special Operations Forces
SOP – Standard Operating Procedure
SOR – Stability and Reconstruction Operations
SOR/SIR – Specific Order or Request/

Specific Information Request
SPOD – Sea Port of Debarkation
SQN – Squadron
SRBM – Short Range Ballistic Missile
SRO – Sensitive Reconnaissance Operations
SRO - Sustainment / Replenishment Operations
SROE – Self Defense Rules of Engagement
SSE – Space Support Element
SSSP – Steady State Security Posture
STB – Special Troops Battalion
STO – Strategic Technology Office
SU – Situational Understanding
SUPCOM – Support Command
SUS – Sustainment
SWEAT – Sewer, Water, Electrical and Telecommunications
TAA – Tactical Assembly Area
TAC – Tactical command post
TACP – Tactical Air Control Party
TACSOP/TSOP – Tactical Standard Operating Procedures
TADIL J – Tactical Digital Information Link (J Series)
TAI – Target Area of Interest
TBM – Theater Ballistic Missile
TBP – To Be Published
TEK – Traffic Encryption Key
TEU – Technical Escort Unit
TF – Task Force
THAAD – Theater High Altitude Air Defense
TMD – Theater Missile Defense
TOC – Tactical Operations Center
TPD – Tactical PSYOPS Detachment
TRAC – TRADOC Analysis Center
TRAC-FLVN – TRADOC Analysis Center-Fort Leavenworth
TRADOC – Training and Doctrine Command
TRISA – Threat Intelligence Support Activity (TRADOC)
TRP – Troop
TSOP – Tactical Standard Operating Procedure

TUAS – Tactical Unmanned Aircraft System
UAS – Unmanned Aircraft System
UBL – Unit Basic Load
UCAV – Unmanned Combat Air Vehicle
UCMJ – Uniformed Code of Military Justice
UN – United Nations
VFR/IFR – Visual Flight Rules/Instrument Flight Rules
VIC – Vicinity
VISA – Voluntary Inter-modal Sealift Agreement
VOIP – Voice over Internet Protocol
WHL – Wheeled
WIN-T – Warfighter Information Network - Tactical
WSMR – White Sands Missile Range
WMD – Weapons of Mass Destruction

Flexible Deterrent Options

1. The U.S. executes appropriate FDOs. FDOs provide a planning construct intended to facilitate early decision by laying out a wide range of interrelated response paths that begin with deterrent-oriented options carefully tailored to send the right signal. The FDO is the means by which the various deterrent options available to a commander (e.g., economic, diplomatic, political, information, and military measures) are implemented in the planning process. Deterrent options are courses of action, developed on the best economic, diplomatic, political, information, and military judgment, designed to dissuade an adversary from a current course of action or contemplated operations.

2. FDOs are executed in Phase I and designed to convince Attica that the cost of aggression far exceeds potential gains and to deter Attican use of CBRNE. FDOs are executed upon senior authority decision that ambiguous warnings indicate that Attica may be preparing for hostile actions. FDOs are executed in accordance with Table X1 below.

3. Coalition forces are prepared for a sudden initiation of hostilities. Attica and its associated terrorist elements/organizations and SOF are expected to target air ports of debarkation (APODS) and sea ports of debarkation (SPODS), both within and outside the AOR, used by Coalition forces to facilitate the flow of reinforcements. Such attacks are expected to include the use of CBRNE weapons.

Table X1. Flexible Deterrent Options

FDO Title	Options	Base Case
Diplomatic Options		
D-1	Pursue measures to align regional support and build a coalition.	
D-2	Identify Attican “soft Dominionist” national leaders who may be able to find solutions to the crisis.	
D-3	Coordinate efforts in international institutions.	
D-4	Encourage other governments to publicly condemn Attican’s activities.	
D-5	Formally request regional state’s permission to deploy U.S. forces to specific facilities in the region, as needed to respond to provocation.	
D-6	Request high-level meetings with regional defense ministers, either individually or collectively, to identify responses to adversary actions.	
D-7	Consider raising the crisis issues in the UN Security Council as a threat to international peace and security.	
D-8	Work with UN to send IAEA inspectors to Attica.	
D-9	Discuss measures to provide CBRNE protection to host nations.	
D-10	Reduce international diplomatic ties with countries supporting Attica, if applicable.	I+7
D-11	Restrict activities of diplomats of countries supporting Attica, if	I+7

FDO Title	Options	Base Case
	applicable.	
D-12	Reduce U.S. embassy personnel in countries supporting Attica, if applicable.	I+7
D-13	Accelerate efforts to build a coalition and develop international support to counter Attican aggression.	I+7
D-14	Set up efforts to identify and track the movements of terrorists and terrorist organizations thought to be sympathetic to Attica.	I+7
D-15	Request that allied governments and international counter-terrorist organizations (e.g. Interpol) heighten their efforts to monitor and thwart the activities of groups sympathetic to Attica.	I+7
D-16	Raise the level of protection afforded to critical assets that may be targeted by terrorist groups sympathetic to Attica.	I+7

Information Operations

I-1	Maintain an open and active dialogue with the media through the Joint Information Bureau.	
I-2	Take steps to gain and maintain public confidence using widespread editorial distribution, senior level media interviews and press briefings	
I-3	Set up new intelligence sharing mechanisms with regional states, either individually or collectively.	
I-4	Publicize CBRNE defense readiness.	
I-5	Publish Coalition statements condemning Attican possession of CBRNE.	
I-6	Reinforce the U.S. policy concerning overwhelming military response to CBRNE use.	
I-7	Demonstrate overwhelming Coalition military response capabilities.	
I-8	Continue to increase public awareness of the developing crisis and describe the potential for conflict.	I+7
I-9	Promote U.S. policy objectives throughout the region to develop and enhance regional public support.	I+7
I-10	Keep selected issues concerning Attican military capabilities and intentions as lead stories.	I+7

Economic Options

E-1	Reduce security assistance programs to countries supporting Attica.	
E-2	Increase security assistance programs to friendly countries.	
E-3	Continue economic regional engagement.	
E-4	Enact trade sanctions against Attica and countries that support Attica.	I+7
E-5	Cancel U.S. funded programs to Attica and other countries supporting their activities; increase programs to friendly countries.	I+7
E-6	Encourage corporations to restrict transactions.	I+7
E-7	Freeze Attica's Foreign Exchange Reserves.	

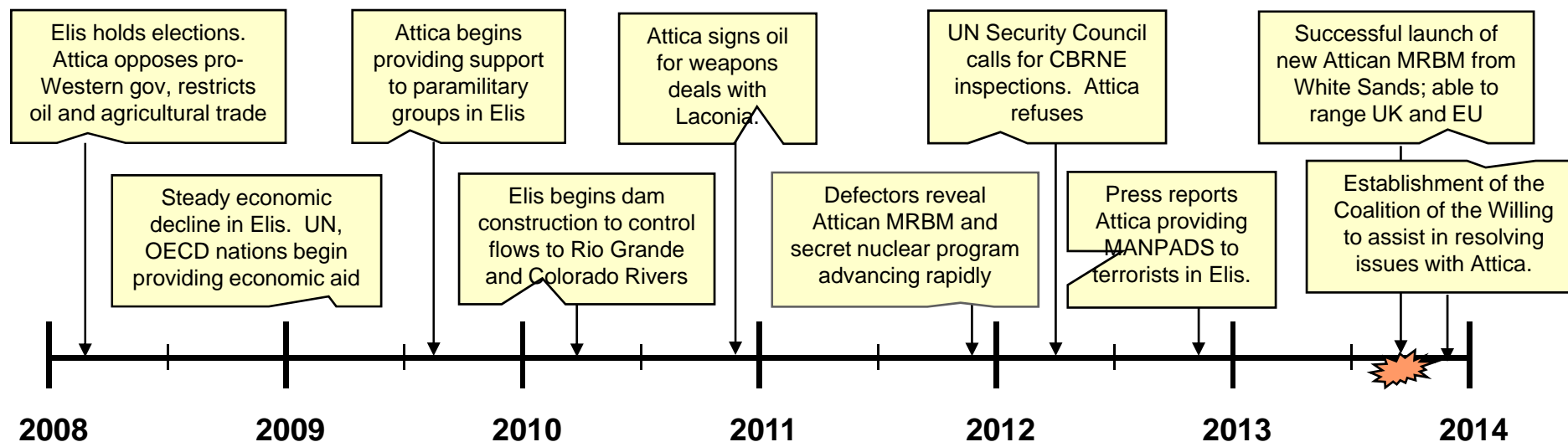
Military Options

FDO Title	Options	Base Case
M-1	Upgrade alert status of in-place forces.	I-Day
M-2	Employ in-place assets in high visibility operations.	I-Day
M-3	Increase naval port calls or air squadron visits to the area using Footprint Forces.	I-Day
M-4	Exercise CBRNE defense capability.	I-Day
M-5	Increase force protection operations.	I-Day
M-6	Re-position CSG-1, ESG/MEU-1, naval strike assets (SSGN) and other naval forces (to include in-place MCM assets) in the AO. Alert and deploy C4ISR and IO capabilities to increase BA (theater MPA squadron, EP-3 detachment, theater SSNs).	I-Day
M-7	Reposition CSG-2 and ESG/MEU-2. Alert to deploy MEF CE, 2 x MEB(ATF), MCM, CSG 3 and 4.	I-Day
M-8	Deploy one on-call AEF assigned bomber element and associated aerial refueling tanker aircraft. Deploy two on-call AEF-assigned air supremacy fighter squadrons and support aircraft.	I-Day
M-9	Initialize planning cell for execution of NEO. A voluntary departure is conducted for U.S. citizens in Elis and other regional states. U.S. forces prepare to conduct a limited number of NEOs in these states, if requested. NEO support capability and intra-theater airlift required for evacuation of numerous noncombatants alerted.	I-Day
M-10	Alert MPSRON-2 (Diego Garcia), MPSRON-1 (?) with associated MEBs for movement. Alert 2 x T-AVB and 1 x T-AH.	I-Day
M-11	Alert attack aviation battalion and supporting aviation units.	I-Day
M-12	Begin positioning air and sea mobility and initial theater opening capability contained in the ARF (Diego Garcia) including support units. Alert 2 x ARF and TSVs with associated forces. Address ISR coverage to support force protection at APODs and SPODs and minimize or eliminate attrition of logistics assets.	I-Day
M-13	Deploy MGCS to critical areas of coverage of the AFSCN, i.e., Oakhanger, England (with Kapuan, Germany as back-up site); Diego Garcia; Woomera, Australia; Oahu, Hawaii; and New Boston Air Station, New Hampshire.	I-Day
M-14	Alert selected SOF units.	I-Day
M-15	Begin procedures to request Presidential Reserve Call-up	I-Day
M-16	Alert and stand-up JPOTF at Ft. Bragg, NC.	I-Day
M-17	Commence OPSEC planning for future disposition of forces under deployment options and engage CI assets in the process.	I-Day
M-18	Alert ground-based TMD Group consisting of Army Air and Missile Defense Command (AAMDC) and three Air and Missile Defense Brigade HQs and combat units consisting of one THAAD battalion (-) and six Patriot PAC-3 battalions, and three Joint Land Attack Cruise Missile Defense Elevated Netted Sensor (JLENS) systems, plus security forces as needed. Request force protection support from regional states and Allies. Begin to establish in-theater C2 to link and integrate ISR assets for optimizing and supporting the U.S. TMD force	I+5

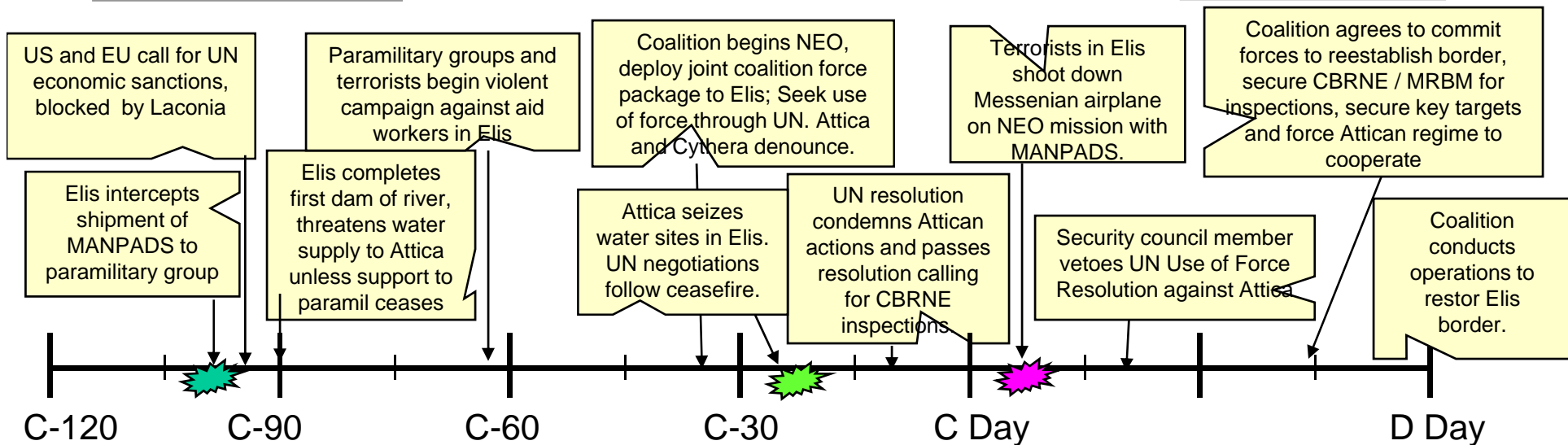
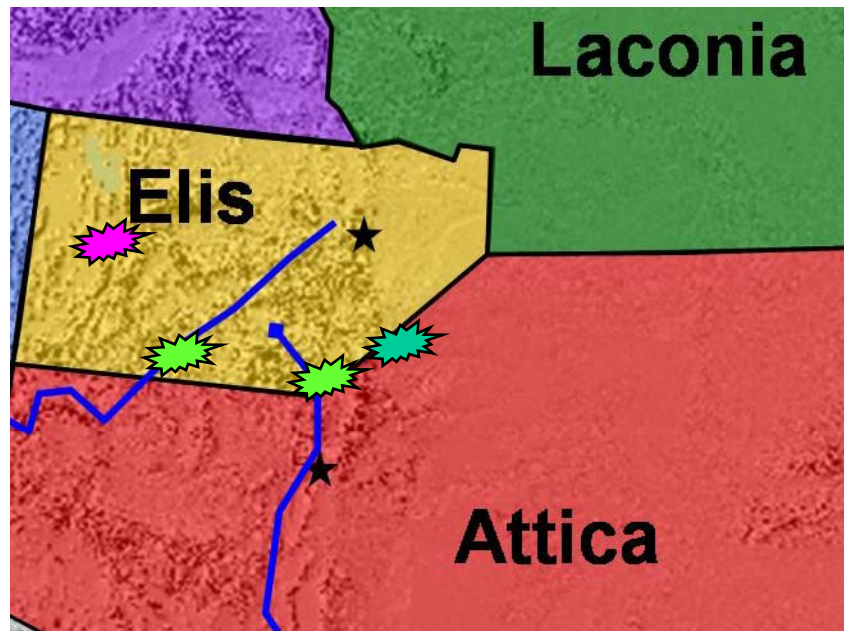
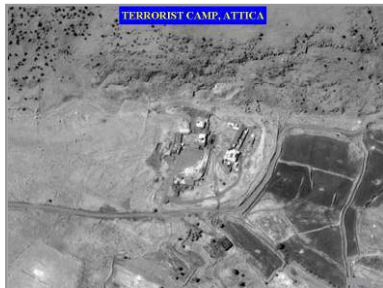
FDO Title	Options	Base Case
	structure.	
M-19	Begin deployment of lead echelons of additional key C4ISR (including AWACS, JSTARS, UAV) and Corps tactical elements into AOR.	I+5
M-20	Increase exercise activities, schedules, and scope.	I+7
M-21	Deploy TMD assets alerted in FDO M-18.	I+8
M-22	Deploy MCM assets, CSG-2, ESG/MEU-2 and 1 x MEB with (ATF PAC), (CSG-3 deployed to backfill CSG-2). Deploy MEF CE and MPSRON-2 to theater. (MPSRON may utilize some MPF(F) ships as available). Request MCM support from regional states and Allies.	I+8
M-23	Conduct exploratory/ survey MCM operations as necessary.	I+8
M-24	Deploy 1 x ARF (Diego Garcia) with associated forces, including theater reception support units.	I+8
M-25	Deploy 2 x T-AVBs, 1 x T-AH, and MPSRON-1 (?).	
M-26	Deploy attack aviation battalion. Alert Air Assault BDE and supporting aviation.	I+10
M-27	Alert 2 x AEFs with 2 x bomber elements for deployment. Increase the number and visibility of round-robin bomber training missions from CONUS to AOR.	I+12
M-28	Deploy MEB fly-in echelon (for MPSRON-2).	I+15
M-29	Deploy 1 x bomber element (as alerted at FDO M-27)	I+18

NOTE: W-Day
is I+XX, D-Day
is I+XX

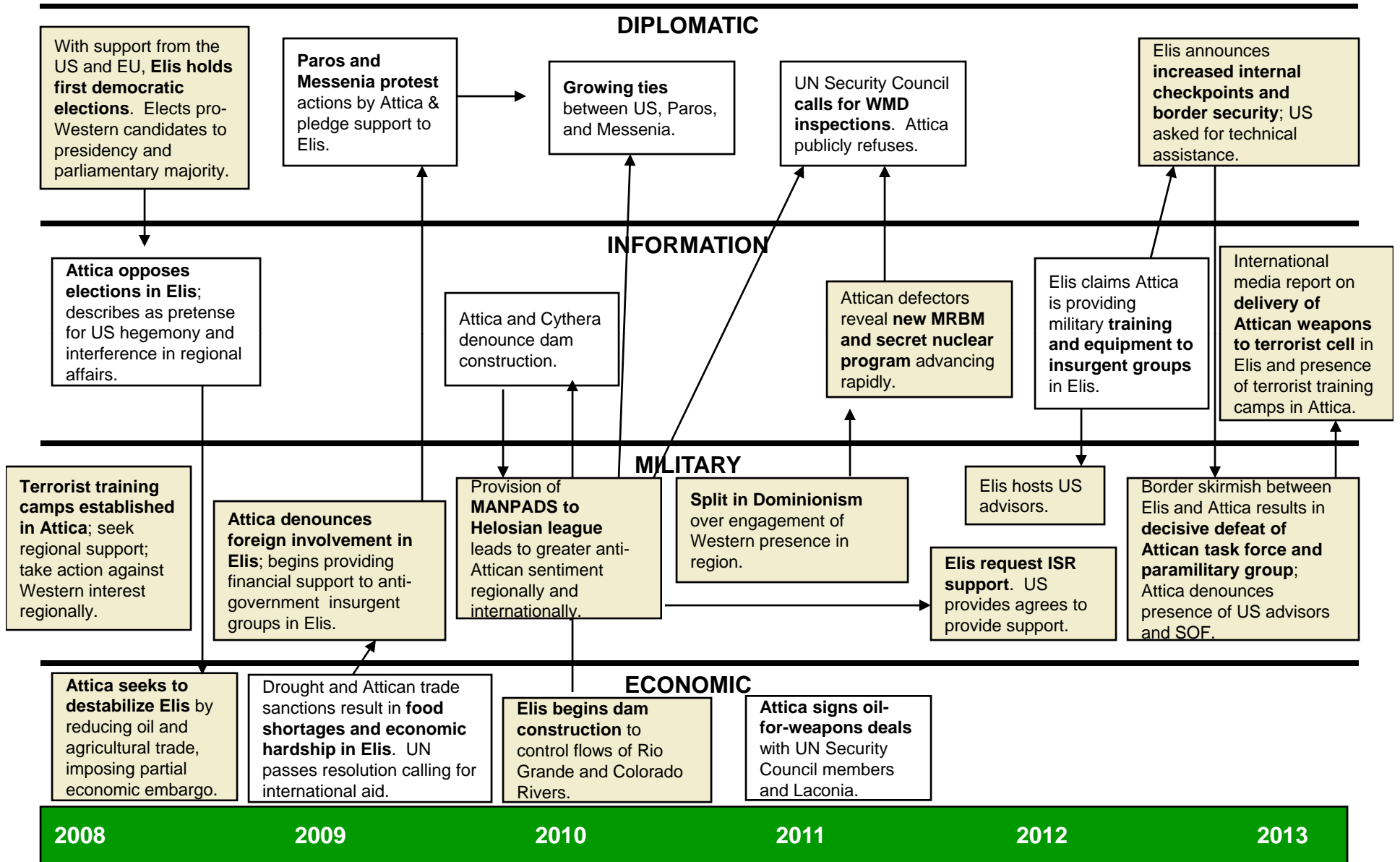
Road to War (1 of 2)



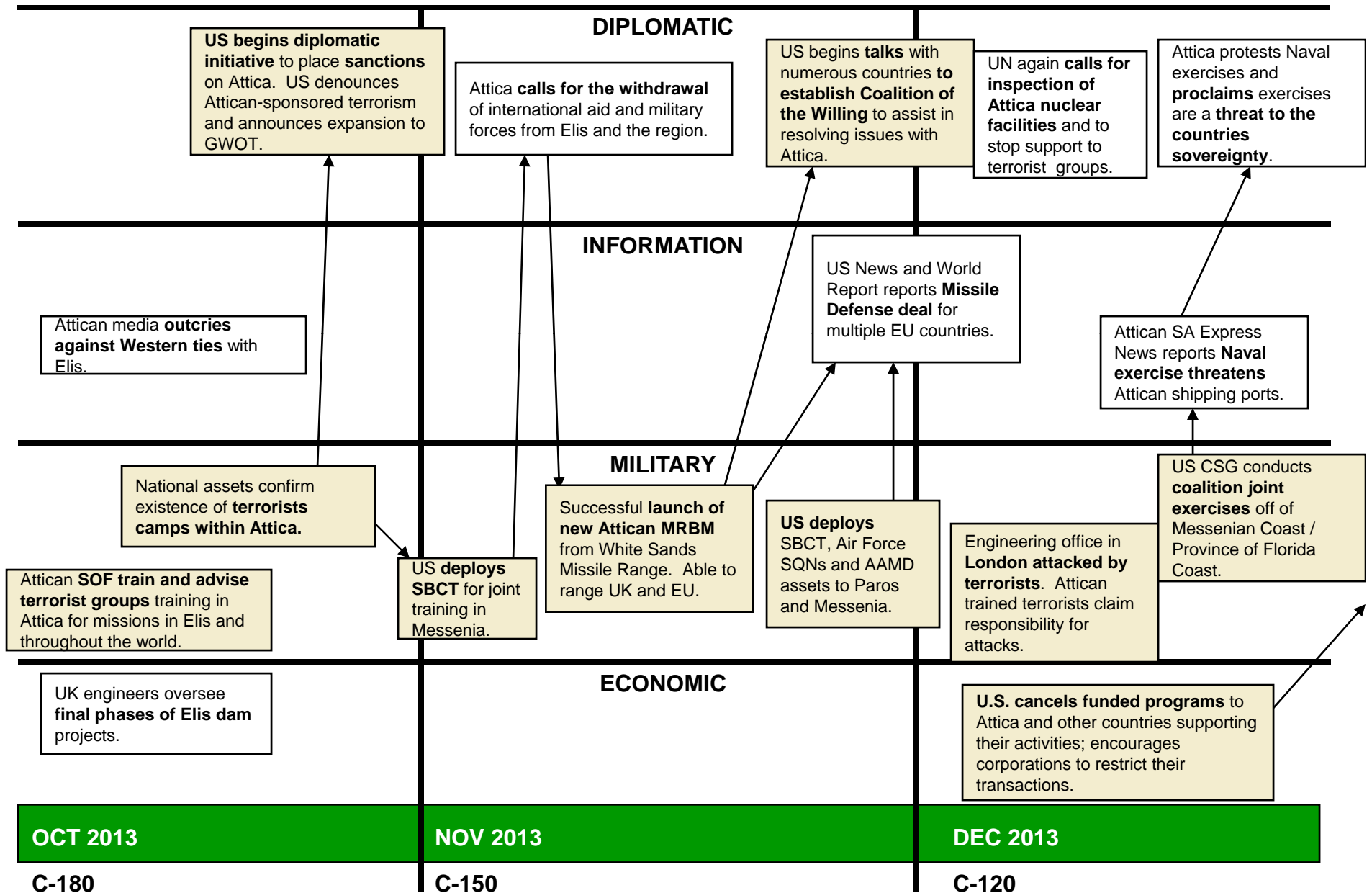
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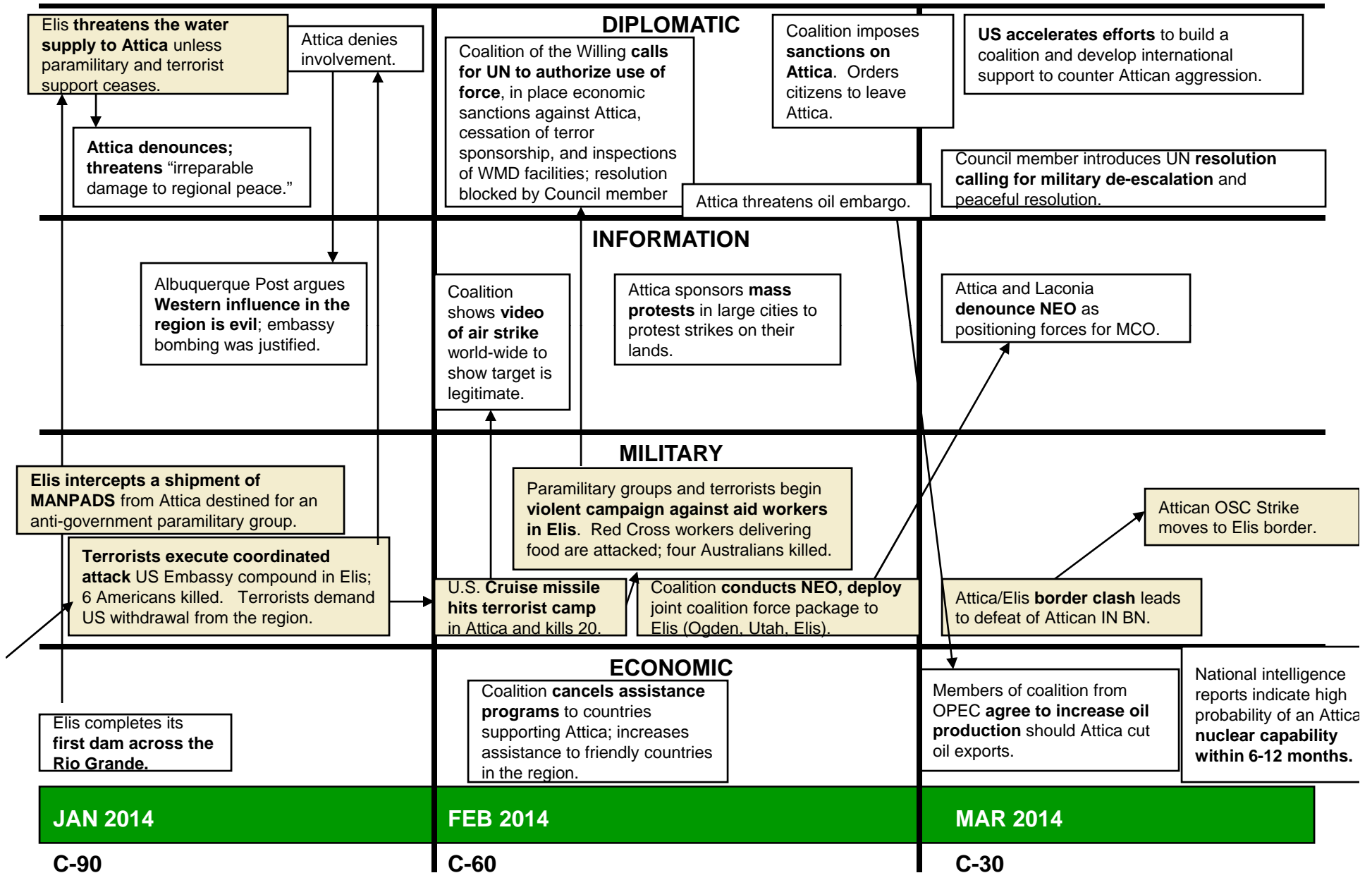
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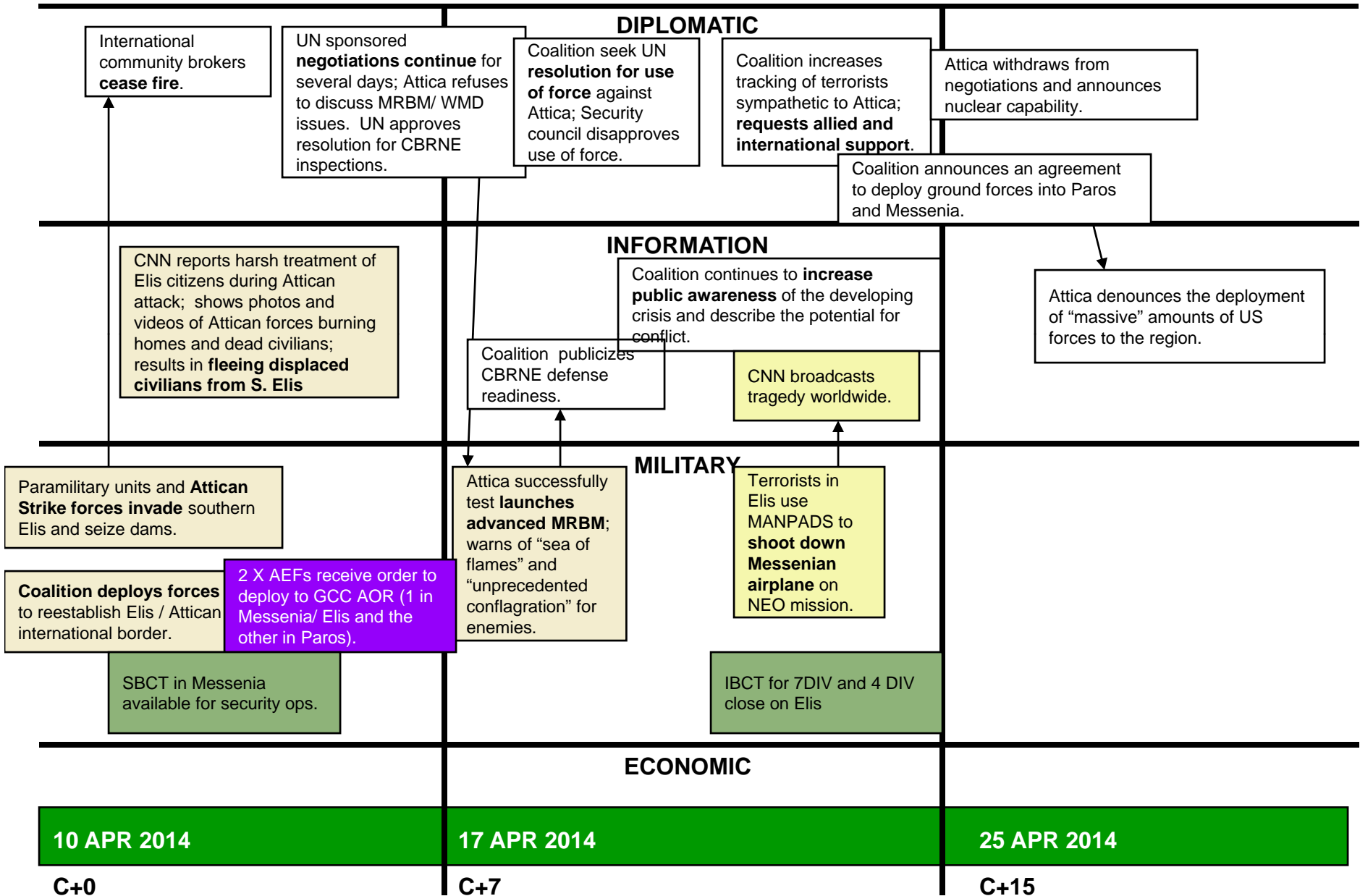
Road to War



Road to War



Road to War



Road to War

<div data-bbox="191 305 556 430">UN Security Council vetoes UN Use of Force Resolution against Attica; calls for diplomatic solution.</div> <div data-bbox="556 430 924 545">Coalition establishes ties with “soft Dominionist” and discuss alternatives to current regime leadership.</div>	DIPLOMATIC <div data-bbox="970 334 1463 477">US formally requests regional state’s permission to deploy U.S. forces to specific facilities in the region, as needed to respond to provocation.</div>	
<div data-bbox="174 589 699 685">Coalition publishes statements condemning Attican possession of CBRNE.</div> <div data-bbox="331 716 699 812">Attica warns neighboring countries against granting access to Coalition forces.</div>	INFORMATION <div data-bbox="1033 605 1463 701">Albuquerque Post front page warns of imminent US/ Coalition attacks.</div>	
	MILITARY <div data-bbox="1001 922 1369 1003">Attica reinforces military in Elis to secure seized watersheds.</div> <div data-bbox="1113 1049 1446 1130">Attica deploys minefields in GOA. Militia called up.</div>	
<div data-bbox="254 1227 795 1331">US raises the level of protection afforded to critical assets that may be targeted by terrorist groups sympathetic to Attica.</div>	ECONOMIC	
5 MAY 2014 C+25	12 MAY 2014 C+32	13 MAY 2014 C+33